

LAMPIRAN A
KURIKULUM (DAFTAR MATA KULIAH)
FAKULTAS PSIKOLOGI ANGKATAN
TAHUN 1991



NO.	MKDU	SKS	SEMESTER
1	Pancasila	2	I
2	Agama	2	I
3	Bhs. Indonesia	2	I
4	I A D	2	I
5	Bhs. Inggris I	2	I
6	Pengantar Filsafat logika	2	II
7	I B D	2	II
8	Bhs. Inggris	2	II
9	Etika	2	III
10	Lewiraan	2	IV
11	KKN	3	IX
JUMLAH		23	

NO.	MKK	SKS	SEMESTER
1	Seminar	1	IX
2	Skripsi	4	X
JUMLAH		5	

NO.	MATA KULIAH PILIHAN	SKS
1	Studi Kasus Klinis	1
2	Studi Kasus Sosial	1
3	Studi Kasus Sekolah	1
4	Studi Kasus Industri	1
5	Studi Kasus Anak	1
6	Studi Kasus Remaja	1
7	Studi Kasus Perkawinan	1

Ket : Wajib minimal 3 SKS

NO.	MKK	SKS	SEMESTER
1	Sosiologi	2	I
2	Antropologi	2	I
3	Antropobiologi	3	I
4	Pengantar Psikologi Umum	2	I
5	Prinsip Perkemb. Psi. Anak	2	I
6	Sejarah Aliran Psikologi	3	II
7	Pengantar Psikologi Sosial	2	II
8	Statistik Psikologi I	3	II
9	Psikologi Umum	2	II
10	Psikologi Remaja	2	II
11	Psikologi Faal	3	II
12	Psikologi Kepribadian I	2	III
13	Dasar Psikologi Eksperimen	2	III
14	Metodologi Penelitian I	2	III
15	Psikodiagnosis	2	III
16	Statistik Psikologi II	3	III
17	Psikologi Dewasa dan Usia Lanjut	2	III
18	Psikologi Massa	2	III
19	Psikologi Kepribadian II	2	IV
20	Psikologi Eksperimen dan Praktek	2	IV
21	Metodologi Penelitian II	2	IV
22	Tes Inteligensia Wescler	3	IV
23	Filsafat Manusia	2	IV
24	Psikologi Agama	2	IV
25	Teori Psikologi Sosial	2	IV
26	Statistik Psikologi III	3	IV
27	Psikologi Industri I	2	V
28	Psikologi Belajar	2	V
29	Ilmu Pendidikan	2	V
30	Psikologi Abnormal	3	V
31	Psikologi Kepribadian III	2	V
32	Metodologi Penelitian III	2	V
33	Tes Binet	2	V
34	Psikologi Lingkungan	2	V
35	Statistik Psikologi IV	3	V
36	Psikologi Klinis I	2	VI
37	Psikometri	2	VI
38	Psikologi Konseling	2	VI
39	Kesehatan Mental	2	VI
40	Etnopsikologi	2	VI
41	Psikologi Industri II	2	VI
42	Psikologi Pendidikan	2	VI
43	Metodologi Penelitian IV	2	VI
44	Tes Kemampuan Khusus + Praktek	2	VI
45	Filsafat Psikologi	2	VI
46	Psikologi Klinis II	2	VII
47	Konstruksi Tes	2	VII
48	Pendekatan Konseling + Praktek	4	VII
49	Tes Kepribadian + Praktek	2	VII
50	Psikoterapi + Praktek	3	VIII
51	Bimbingan Menulis Skripsi	1	VIII
JUMLAH		113	

Mata Kuliah yang Ditawarkan

NO	Mata Kuliah	SKS	Kelp. MK	Prasyarat
1	Studi Gerak dan Waktu	2	MKK	Industri
2	Psikologi Personalia	2	MKK	Industri
3	Psikologi Konsumen	2	MKK	Industri
4	Analisa Jabatan	2	MKK	Industri
5	Psi. Industri dan Organisasi	2	MKK	Industri
6	Manajemen Sumber Daya Manusia	2	MKK	Industri
7	Psikiatri	2	MKK	Klinis
8	Psikologi Kriminologi	2	MKK	Klinis
9	Modifikasi	2	MKK	Klinis
10	Tes Warteg	2	MKK	Klinis
11	T A T	2	MKK	Klinis
12	Tes Grafis	2	MKK	Klinis
13	Psikologi Dalam	2	MKK	Klinis
14	Diagnosa Terapi Perilaku Anak	2	MKK	Perkemb
15	Diagnosa Terapi Perilaku Remaja	2	MKK	Perkemb
16	Konseling Perkawinan	2	MKK	Perkemb
17	Bimbingan Penyuluhan Sekolah	2	MKK	Perkemb
18	Pathologi Rehabilitasi Sosial	2	MKK	Perkemb
19	Psikologi Lingkungan	2	MKK	Perkemb
20	Psikologi Kognitif	2	MKK	Perkemb
21	Psikologi Perburuhan	2	MKK	Industri
22	Psikologi Humanistik	2	MKK	Perkemb
23	Psikologi Lintas Budaya	2	MKK	Perkemb
24	Psikologi Kualitatif	2	MKK	
25	Psikologi Kesehatan Terapan	2	MKK	

Ket : Wajib Minimal 10 MKP

LAMPIRAN B
DAFTAR MATA KULIAH
YANG DIKURSERTAKAN DALAM
ANALISIS DATA



**DAFTAR MATA KULIAH
YANG DIKUTSBERTAKAN DALAM ANALISIS**

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IAN SANDJOJO
JURUSAN PSIKOLOGI UNIKA SOEGIJAPRANATA
JALAN PAWİYATAN LUHUR IV/1 SEMARANG

DAFTAR MATA KULIAH YANG DIKUTSBERTAKAN DALAM ANALISIS :

Semester I

Kode MT	Mata Kuliah	SKS	Kelp. MK.	Prasyarat
UKS.101	Pancasila	2	MKDU	
UKS.103	Agama	2	MKDU	
UKS.110	Bahasa Indonesia	2	MKDU	
UKS.106	Ilmu Alamiah Dasar	2	MKDU	
PSO.111	Sosiologi	2	MKDK	
PSO.112	Antropologi	2	MKDK	
PSO.113	Antropobiologi	3	MKDK	
PSO.114	Peng. Psi. Umum	2	MKDK	
PSO.115	Prins. Perkeb. Psi. Anak	2	MKDK	
UKS.108A	Bhs. Inggris I	2	MKDU	
Jumlah		21		

Semester II

No.	Kode MT	Mata Kuliah	SKS	Kelp. MK.	Prasyarat
1	UKS.102	Peng. Fils. Logika	2	MKDU	
2	UKS.105	Ilmu Budaya Dasar	2	MKDU	
3	UKS.108B	Bahasa Inggris II	2	MKDU	
4	PSO.116	Sejarah & Aliran Psi.	3	MKDK	
5	PSO.118	Pengantar Psikologi Sosial	2	MKDK	
6	PSO.119	Statistik Psikologi I	2	MKDK	
7	PSO.214	Psikologi Umum	3	MKDK	PSO.114
8	PSO.215	Psikologi Remaja	2	MKDK	PSO.115
9	PSO.217	Psikologi Fasal	3	MKDK	PSO.119
Jumlah			21		

Semester III

No.	Kode MT	Mata Kuliah	SKS	Kelp. MK.	Prasyarat
1	PSO.120	Etika	2	MKDU	UKS.102
2	PSO.120	Psikologi Kepribadian I	2	MKDK	
3	PSO.121	Dasar Psi. Eksperimen	2	MKDK	
4	PSO.122	Metodologi Penelitian I	2	MKDK	
5	PSO.123	Psikodiagnostik	2	MKDK	
6	PSO.219	Statistik Psi. II	3	MKDK	PSO.119
7	PSO.134	Psi. Dewasa dan Usia	3	MKDK	PSO.215
8	PSO.216	Psikologi Massa	2	MKDK	PSO.118
Jumlah			17		

Semester IV

No.	Kode MT	Mata Kuliah	SKS	Kelp. MK.	Prasyarat
1	UKS.107	Kewiraan	2	MKDU	
2	UKS.220	Psikologi Kepribadian II	2	MKDK	PSO.120
3	UKS.221	Psi. Eksperimen dan Prakt.	2	MKDK	PSO.121
4	PSO.116	Metodologi Penelitian II	2	MKDK	PSO.122
5	PSO.223	Tes Int. Washler	3	MKDK	PSO.123
6	PSO.326	Filsafat Manusia	2	MKDK	UKS.102
7	PSO.225	Psikologi Agama	3	MKDK	PSO.103
8	PSO.318	Teori Psikologi Sosial	2	MKDK	PSO.218
9	PSO.319	Statistik Psikologi III	3	MKDK	PSO.219
Jumlah			20		

Semester V

No.	Kode MT	Mata Kuliah	SKS	Kelp. MK.	Prasyarat
1	PSO.127	Psikologi Industri	2	MKDK	
2	PSO.128	Psikologi Belajar	2	MKDK	
3	PSO.129	Ilmu Pendidikan	2	MKDK	
4	PSO.130	Psikologi Abnormal	3	MKDK	
5	PSO.320	Psikologi Kepribadian III	2	MKDK	PSO.220
6	PSO.322	Metodologi Penelitian III	2	MKDK	PSO.222
7	PSO.323	Tes Binet	2	MKDK	PSO.123
8	PSO.169	Psikologi Lingkungan	2	MKDK	
9	PSO.419	Statistik Psikologi IV	3	MKDK	PSO.319
Jumlah			20		

LAMPIRAN C

TABEL DATA PENELITIAN

- C-1. DATA PENELITIAN TES SELEKSI MASUK**
- C-2. DATA PENELITIAN TIU-5**
- C-3. DATA PENELITIAN IPK**
- C-4. RINGKASAN DATA PENELITIAN**



PENERIMAAN MAHASISWA BARU TAHUN AKADEMIK 1991/1992

DAFTAR NILAI TEST BERDASARKAN RANKING NILAI

FAK. PSIKOLOGI GELOMBANG I

NO_TES	NAMA MAHASISWA	BHS.IND	BHS.ING	MATE	RATA-RATA
		92.30	88.20	87.68	89.39
		87.90	88.20	91.20	89.10
		87.90	89.27	85.92	87.70
		91.20	93.56	77.12	87.29
		86.80	84.98	89.44	87.07
		89.00	86.05	85.92	86.99
		85.70	87.12	87.68	86.83
		89.00	83.90	85.92	86.27
		85.70	87.12	84.16	85.66
		86.80	92.49	75.36	84.88
		89.00	83.90	80.64	84.51
		86.80	76.39	89.44	84.21
		83.50	91.41	77.12	84.01
		83.50	75.32	92.96	83.93
		82.40	81.22	86.80	83.47
		90.10	80.68	78.88	83.22
		89.00	83.90	75.36	82.75
		86.80	92.49	68.76	82.68
		87.90	86.05	73.60	82.52
		85.70	77.46	84.16	82.44
		85.70	80.68	80.64	82.34
		90.10	75.32	80.64	82.02
		85.70	76.39	82.40	81.50
		84.60	77.46	82.40	81.49
		84.60	80.68	78.88	81.39
		85.70	82.20	70.08	81.33
		81.30	73.17	89.44	81.30
		84.60	76.39	82.40	81.13
		79.10	81.22	82.40	80.91
		83.50	76.39	82.40	80.76
		82.40	74.24	84.16	80.27
		92.30	74.24	73.60	80.05
		80.20	77.46	82.40	80.02
		81.30	74.24	84.16	79.90
		82.40	68.88	87.68	79.65
		85.70	72.10	80.64	79.48
		74.70	88.20	75.36	79.42
		84.60	73.17	78.88	78.88
		85.70	75.32	75.36	78.79
		78.00	77.46	80.64	78.70
		86.80	76.39	71.84	78.34
		85.70	75.32	73.60	78.21
		89.00	66.73	78.88	78.20
		81.30	88.20	64.80	78.10
		82.40	79.61	71.84	77.95
		81.30	75.32	77.12	77.91
		80.20	76.39	77.12	77.90
		80.20	79.61	73.60	77.80
		80.20	67.80	84.16	77.39
		87.90	77.46	66.56	77.31
		84.60	75.32	71.84	77.25
		85.70	68.88	77.12	77.23
		79.10	75.32	77.12	77.18
		87.90	69.95	73.60	77.15
		76.90	72.10	82.40	77.13
		76.90	80.68	73.60	77.06
		87.90	65.66	77.12	76.89
		79.10	74.24	77.12	76.82
		83.50	73.17	73.60	76.76
		80.20	76.39	73.60	76.73
		80.20	74.24	75.36	76.60
		79.10	73.17	77.12	76.46



PENERIMAAN MAHASISWA BARU TAHUN AKADEMIK 1991/1992
 DAFTAR NILAI TEST BERDASARKAN RANKING NILAI
 FAK. PSIKOLOGI GELOMBANG I

NO_TES	NAMA MAHASISWA	BHS. IND	BHS. ING	MATE	RATA-RATA
		85.70	75.32	68.32	76.45
		86.80	63.51	78.88	76.40
		86.80	77.46	64.80	76.35
		81.30	72.10	75.36	76.25
		84.60	66.73	77.12	76.15
		82.40	77.46	68.32	76.06
		87.90	69.95	70.08	75.98
		76.90	69.95	80.95	75.93
		82.40	69.95	75.36	75.90
		82.40	64.59	80.64	75.88
		79.10	67.80	80.64	75.85
		80.20	73.17	73.60	75.66
		82.40	72.10	71.84	75.45
		81.30	67.80	77.12	75.41
		75.80	73.17	77.12	75.36
		76.90	71.02	77.12	75.01
		81.30	71.02	71.84	74.72
		81.30	66.73	75.36	74.46
		87.90	68.88	66.56	74.45
		79.10	63.51	80.64	74.42
		82.40	74.24	66.56	74.40
		79.10	66.73	77.12	74.32
		89.20	72.10	70.08	74.13
		83.50	63.51	75.36	74.12
		86.80	68.88	66.56	74.08
		83.50	61.37	77.12	74.00
		74.70	75.32	71.84	73.95
		82.40	71.02	68.32	73.91
		80.20	65.66	75.36	73.74
		76.90	68.88	75.36	73.71
		81.30	73.17	66.56	73.68
		78.00	68.88	73.60	73.49
		73.60	67.80	78.88	73.43
		81.30	68.88	70.08	73.42
		79.10	64.98	56.00	73.36
		82.40	65.66	71.84	73.30
		78.00	67.80	73.60	73.13
		84.60	69.95	64.80	73.12
		82.40	72.10	64.80	73.10
		83.50	65.66	70.08	73.08
		80.20	63.51	75.36	73.02
		81.30	63.51	73.60	72.80
		75.80	68.88	73.60	72.76
		78.00	64.59	75.36	72.65
		81.30	63.51	72.72	72.51
		84.60	64.59	68.32	72.50
		83.50	65.66	68.32	72.49
		81.30	71.02	64.80	72.37
		79.10	67.80	70.08	72.33
		76.90	67.80	71.84	72.18
		76.90	67.80	71.84	72.18
		79.10	68.88	68.32	72.10
		89.00	71.02	56.00	72.01
		82.40	63.51	70.08	72.00
		80.20	62.44	71.84	71.49
		83.50	60.29	70.08	71.29
		81.30	62.44	70.08	71.27
		89.70	72.10	56.00	71.27
		74.70	66.73	72.06	71.16
		80.20	64.59	68.32	71.04
		56.00	75.88	79.76	70.54
		81.30	56.00	73.60	70.30



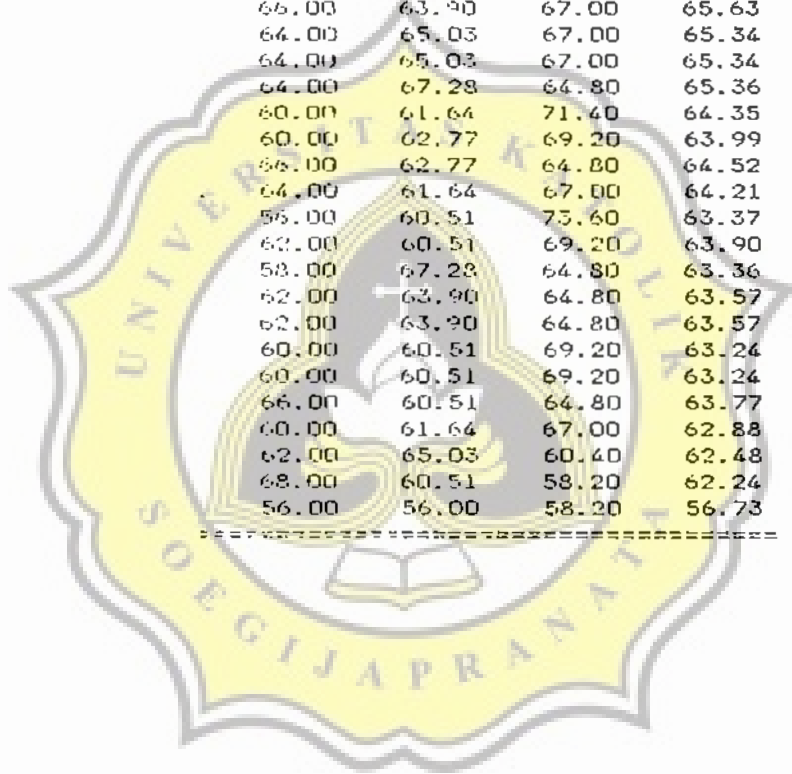
PENERIMAAN MAHASISWA BARU TAHUN AKADEMIK 1991/1992
 DAFTAR NILAI TEST BERDASARKAN RANKING NILAI
 FAK. PSIKOLOGI GELOMBANG II

NO_TES	NAMA MAHASISWA	BHS.IND	BHS.ING	MATE	RATA-RATA
96.00		96.62	97.80	96.81	
96.00		83.08	89.00	89.36	
78.00		81.95	91.20	83.72	
74.00		88.72	82.40	81.71	
80.00		81.95	84.60	82.18	
90.00		88.72	69.20	82.64	
72.00		86.46	82.40	80.29	
80.00		80.82	82.40	81.07	
74.00		86.46	78.00	79.49	
82.00		80.82	78.00	80.27	
74.00		83.08	80.20	79.09	
66.00		85.33	82.40	77.91	
72.00		83.08	75.80	76.96	
76.00		75.18	80.20	77.13	
74.00		80.82	75.80	76.87	
74.00		88.72	67.00	76.57	
72.00		75.18	81.30	76.16	
70.00		81.95	75.80	75.92	
74.00		78.56	75.80	76.12	
66.00		78.56	82.40	74.99	
72.00		70.67	84.60	75.76	
76.00		74.05	78.00	76.02	
72.00		80.82	73.60	75.47	
76.00		75.18	75.80	75.66	
68.00		78.56	75.80	74.12	
70.00		90.97	60.40	73.79	
78.00		75.18	69.20	74.13	
72.00		74.05	73.60	73.22	
70.00		72.92	75.80	72.91	
74.00		71.79	73.60	73.13	
78.00		66.15	75.80	73.32	
70.00		77.44	69.20	72.21	
66.00		84.21	64.80	71.67	
74.00		78.56	64.80	72.45	
82.00		68.41	69.20	73.20	
62.00		70.67	80.20	70.96	
76.00		71.79	69.20	72.33	
72.00		69.54	73.60	71.71	
60.00		68.41	82.40	70.27	
68.00		74.05	71.40	71.15	
70.00		57.13	84.60	71.24	
72.00		70.67	71.40	71.36	
62.00		63.90	84.60	70.17	
60.00		78.56	71.40	69.99	
66.00		71.79	73.60	70.46	
72.00		70.67	69.20	70.62	
70.00		74.05	67.00	70.35	
68.00		68.41	73.60	70.00	
68.00		68.41	73.60	70.00	
60.00		78.56	69.20	69.25	
66.00		80.82	62.60	69.81	
72.00		80.82	58.20	70.34	
72.00		78.56	60.40	70.32	
56.00		78.56	71.40	68.65	
76.00		66.15	69.20	70.45	
70.00		67.28	71.40	69.56	
62.00		65.03	78.00	68.34	
60.00		86.46	58.20	68.22	
66.00		70.67	69.20	68.62	
70.00		69.54	67.00	68.85	
60.00		69.54	73.60	67.71	



PENERIMAAN MAHASISWA BARU TAHUN AKADEMIK 1991/1992
 DAFTAR NILAI TEST BERDASARKAN RANKING NILAI
 FAK. PSIKOLOGI GELOMBANG II

NO_TES	NAMA MAHASISWA	CHS. IND	BHS. ING	MATE	RATA-RATA
60.00		83.08	60.40	67.83	
68.00		77.44	60.40	68.61	
70.00		75.18	60.40	68.53	
74.00		62.77	69.20	68.66	
64.00		67.28	71.40	67.56	
60.00		67.28	73.60	66.96	
76.00		62.77	67.00	68.59	
68.00		70.67	64.80	67.82	
80.00		70.67	56.00	68.89	
72.00		62.77	69.20	67.99	
62.00		71.79	67.00	66.93	
64.00		67.28	69.20	66.83	
72.00		65.03	64.80	67.28	
58.00		69.54	69.20	65.58	
68.00		68.41	62.60	66.34	
66.00		62.77	69.20	65.99	
66.00		63.90	67.00	65.63	
64.00		65.03	67.00	65.34	
64.00		65.03	67.00	65.34	
64.00		67.28	64.80	65.36	
60.00		61.64	71.40	64.35	
60.00		62.77	69.20	63.99	
66.00		62.77	64.80	64.52	
64.00		61.64	67.00	64.21	
56.00		60.51	73.60	63.37	
62.00		60.51	69.20	63.90	
58.00		67.28	64.80	63.36	
62.00		63.90	64.80	63.57	
62.00		63.90	64.80	63.57	
60.00		60.51	69.20	63.24	
60.00		60.51	69.20	63.24	
66.00		60.51	64.80	63.77	
60.00		61.64	67.00	62.88	
62.00		65.03	60.40	62.48	
68.00		60.51	58.20	62.24	
56.00		56.00	58.20	56.73	



PENERIMAAN MAHASISWA BARU TAHUN AKADEMIK 1991/1992

HASIL TES TIU-5

!	Subyek	!	Hasil TIU-5	!	Kategori	!
1			18		sedang	
2			21		sedang	
3			19		sedang	
4			19		sedang	
5			18		sedang	
6			17		sedang	
7			18		sedang	
8			19		sedang	
9			17		sedang	
10			17		sedang	
11			18		sedang	
12			19		sedang	
13			21		sedang	
14			21		sedang	
15			19		sedang	
16			23		baik	
17			17		sedang	
18			19		sedang	
19			18		sedang	
20			16		sedang	
21			17		sedang	
22			16		sedang	
23			16		sedang	
24			18		sedang	
25			19		sedang	
26			21		sedang	
27			19		sedang	
28			18		sedang	
29			16		sedang	
30			17		sedang	



!	Subyek	!	Hasil TIU-5	!	Kategori	!
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31	27	baik
32	21	sedang
33	23	baik
34	20	sedang
35	23	baik
36	23	baik
37	18	baik
38	17	sedang
39	17	sedang
40	18	sedang
41	17	sedang
42	18	sedang
43	27	baik
44	23	baik
45	22	sedang
46	20	sedang
47	22	sedang
48	22	sedang
49	20	sedang
50	21	sedang
51	21	sedang
52	15	sedang
53	23	baik
54	20	sedang
55	22	sedang
56	20	sedang
57	15	sedang
58	22	sedang
59	25	baik
60	25	baik



! Subyek	! Hasil TIU-5	! Kategori
61	15	sedang
62	15	sedang
63	25	baik
64	16	sedang
65	15	sedang
66	27	baik
67	23	baik
68	15	sedang
69	15	sedang
70	26	baik
71	25	baik
72	27	baik
73	22	baik
74	21	baik
75	27	baik
76	27	baik
77	25	baik
78	27	baik
79	20	sedang
80	25	baik
81	15	sedang
82	25	baik
83	27	baik
84	27	baik
85	20	sedang
86	25	baik
87	25	baik
88	18	sedang
89	17	sedang
90	18	sedang



! Subyek !	Hasil TIU-5 !	Kategoti !
91	20	sedang
92	18	sedang
93	18	sedang
94	20	sedang
95	20	sedang
96	16	sedang
97	16	sedang
98	23	baik
99	22	baik
100	19	sedang



Ubahan Keterangan :

X1	= Pancasila/MKDU/2
X2	= Agama/MKDU/2
X3	= Bahasa Indonesia/MKDU/2
X4	= IAD/MKDU/2
X5	= Sosiologi/MKDK/2
X6	= Antropologi/MKDK/2
X7	= Antropobiologi /MKDK/3
X8	= Pengantar Psikologi Umum/MKDK/2
X9	= Pengantar Psikologi Anak/MKDK/2
X10	= Bahasa Inggris I/MKDU/2
X11	= Pengantar Filsafat Logika/MKDU/2
X12	= IBD/MKDU/2
X13	= Bahasa Inggris II/MKDU/2
X14	= Sejarah dan Aliran Psikologi/MKDK/3
X15	= Pengantar Psikologi Sosial/MKDK/2
X16	= Statistik Psikologi I/MKDK/3
X17	= Psikologi Umum/MKDK/2
X18	= Psikologi Remaja/MKDK/2
X19	= Psikologi Faal/MKDK/3
X20	= Etika/MKDU/2
X21	= Psikologi Kepribadian I/MKDK/2
X22	= Dasar Psikologi Eksperimen/MKDK/2
X23	= Metodologi Penelitian I/MKDK/2
X24	= Psikodiagnostik/MKDK/2
X25	= Statistik Psikologi II/MKDK/2
X26	= Psikologi Dewasa dan Usia Lanjut/MKDK/3
X27	= Psikologi Massa/MKDK/2

X28 = Kewiraan/MKDU/2
X29 = Psikologi Kepribadian II/MKDK/2
X30 = Psikologi Eksperimen dan Praktek/MKDK/2
X31 = Metodologi Penelitian II/MKDK/2
X32 = Tes Inteligensi Weschler/MKDK/3
X33 = Filsafat Manusia/MKDK/2
X34 = Psikologi Agama/MKDK/2
X35 = Teori Psikologi Sosial/MKDK/2
X36 = Statistik Psikologi III/MKDK/3

X37 = Psikologi Industri/MKDK/2
X38 = Psikologi Belajar/MKDK/2
X39 = Ilmu Pendidikan/MKDK/2
X40 = Psikologi Abnormal/MKDK/3
X41 = Psikologi Kepribadian III/MKDK/2
X42 = Metodologi Penelitian III/MKDK/2
X43 = Tes Binet/MKDK/2
X44 = Psikologi Lingkungan/MKDK/2
X45 = Statistik Psikologi IV/MKDK/3



TABEL DATA

Kasus	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
1	6	6.000	6	6	4	4	6.000	6	6.000	6.000	4	6.000
2	6	7.000	6	4	4	6	9.000	6	5.000	6.000	5	6.000
3	4	7.000	4	6	4	4	6.000	6	5.500	6.000	2	6.000
4	4	4.500	4	6	5	6	9.000	4	5.000	7.500	4	6.000
5	6	7.000	6	6	4	5	6.000	4	4.500	6.000	4	6.000
6	4	7.000	6	6	5	5	6.000	6	6.000	6.000	6	8.000
7	6	7.000	4	6	4	6	7.500	6	6.500	7.500	4	6.000
8	4	4.500	4	4	5	4	9.000	6	4.500	6.500	4	6.000
9	4	8.000	4	6	4	6	6.000	6	4.500	6.000	6	8.000
10	4	7.000	2	4	2	4	6.000	4	4.000	6.000	4	6.000
11	6	5.000	6	6	4	4	6.000	4	4.500	7.500	4	6.000
12	6	7.000	4	6	4	6	9.000	4	8.000	6.500	6	4.000
13	4	7.000	4	4	3	8	9.000	4	6.000	7.500	6	4.000
14	4	5.000	4	4	5	4	6.000	6	3.500	4.500	6	4.000
15	6	8.000	4	6	3	8	6.000	4	6.500	7.500	4	4.000
16	4	8.000	4	6	4	6	6.000	4	4.000	5.500	5	4.000
17	4	8.000	4	4	4	8	6.000	4	5.500	6.500	4	4.000
18	8	7.500	6	6	4	8	6.000	6	5.500	7.500	4	6.000
19	4	3.000	4	4	3	4	6.000	4	5.500	6.500	5	2.000
20	4	6.000	4	6	4	6	3.000	4	5.000	6.500	2	4.000
21	4	7.500	4	6	3	6	6.000	4	6.000	3.500	4	2.000
22	6	7.000	4	6	4	6	9.000	6	5.000	6.500	4	6.000
23	4	7.000	2	6	3	4	6.000	4	3.500	3.500	6	6.000
24	4	4.500	4	4	4	4	6.000	6	6.000	6.500	6	4.000
25	4	8.000	6	4	5	6	9.000	4	4.000	7.500	4	6.000
26	8	7.500	8	6	4	8	9.000	6	5.500	7.500	6	4.000
27	4	6.500	4	4	4	4	6.000	6	4.000	3.500	4	4.000
28	4	6.000	4	4	4	2	6.000	4	4.000	3.500	2	4.000
29	4	8.000	4	6	4	4	9.000	6	6.000	5.500	4	6.000
30	4	7.500	4	6	4	4	6.000	5	5.500	3.500	3	6.000
31	4	8.000	4	4	4	6	6.000	8	7.000	6.000	5	4.000
32	4	5.000	6	6	5	6	9.000	6	6.000	6.000	6	6.000
33	4	5.500	4	4	2	6	6.000	4	3.500	6.500	5	4.000
34	4	7.500	4	4	4	6	6.000	4	4.000	4.000	5	4.000
35	4	7.000	6	4	4	6	6.000	6	4.500	5.500	4	6.500
36	4	7.000	4	6	5	6	6.000	6	4.000	5.500	5	6.000
37	6	6.000	4	4	4	4	9.000	4	7.000	4.500	4	4.000
38	4	5.000	4	6	4	4	6.000	4	4.000	6.000	4	4.000
39	6	8.000	4	4	3	6	6.000	4	8.000	3.500	5	4.000
40	4	5.000	4	6	5	4	9.000	4	5.000	3.500	5	6.000

(bersambung)

(sambungan)

Kasus	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
41	4	5.000	4	6	4	4	6.000	6	5.500	6.000	4	5.500
42	4	3.500	4	4	3	2	6.000	6	2.500	3.500	4	4.000
43	4	6.500	4	6	5	8	6.000	6	4.000	4.000	5	6.000
44	6	8.000	4	4	5	6	6.000	4	6.500	4.500	4	6.000
45	4	6.500	4	6	4	4	7.500	4	3.500	6.000	4	6.000
46	8	6.500	6	6	5	8	6.000	8	5.500	8.000	4	4.000
47	4	7.000	4	6	4	4	6.000	6	6.000	5.500	2	6.000
48	4	6.000	4	4	2	6	9.000	6	5.500	6.500	4	6.000
49	4	8.000	6	6	5	6	9.000	6	6.000	8.000	4	4.000
50	4	7.000	6	4	4	6	6.000	4	4.500	6.000	4	6.000
51	4	6.500	2	4	6	6	6.000	4	4.000	7.500	4	4.000
52	4	8.000	6	6	4	6	6.000	4	4.000	3.000	4	6.000
53	6	7.500	6	6	5	6	6.000	6	4.000	6.000	4	4.000
54	4	8.000	6	6	6	8	6.000	4	6.500	6.000	4	4.000
55	4	8.000	4	6	6	8	9.000	6	6.000	5.500	4	8.000
56	4	7.500	6	6	2	8	9.000	6	6.500	8.000	4	4.000
57	6	7.000	6	4	4	4	6.000	6	4.000	2.000	3	6.000
58	4	5.000	4	3.5	2	2	6.000	4	3.500	8.000	4.5	4.000
59	4	8.000	6	6	5	2	6.000	6	5.500	8.000	5	4.000
60	4	6.500	4	4	4	6	6.000	4	4.500	6.000	3	6.000
61	4	5.000	2	6	4	6	6.000	4	6.000	4.500	4	4.000
62	8	6.500	5	6	5	8	9.000	8	6.000	6.500	5	8.000
63	8	8.000	8	4	6	8	9.000	6	6.000	8.000	4	8.000
64	4	8.000	6	6	5	8	6.000	4	6.000	6.000	4	4.000
65	4	8.000	4	4	4	6	6.000	4	4.500	4.500	5	4.000
66	4	7.500	4	6	3	0	3.000	6	4.000	4.500	4	4.000
67	4	6.500	6	6	3	4	6.000	6	6.000	6.000	4	6.000
68	6	5.500	4	6	4	8	9.000	4	6.500	4.500	6	6.000
69	4	6.500	6	6	5	6	6.000	8	5.500	4.000	5	4.000
70	4	6.500	4	6	5	5	6.000	6	4.000	6.000	5	8.000
71	6	6.000	4	6	2	4	4.500	4	6.000	4.000	5	6.000
72	4	7.000	6	6	6	6	4.000	8	7.500	7.500	6	6.000
73	4	8.000	6	6	5	6	4.000	6	5.500	8.000	5	8.000
74	4	7.500	4	6	4	6	4.000	8	5.000	8.000	4	4.000
75	6	6.500	6	4	6	6	6.000	4	5.500	6.500	5	6.000
76	4	4.500	4	6	5	6	6.000	4	5.000	7.500	4	6.000
77	4	6.500	6	6	5	6	6.000	6	5.500	4.000	5	4.000
78	4	8.000	4	4	4	6	6.000	8	7.000	6.000	5	4.000
79	6	7.000	6	4	4	6	9.000	6	5.500	6.000	5	6.000
80	4	8.000	6	6	4	6	6.000	4	4.000	3.000	4	6.000

(bersambung)

(sambungan)

Kasus	X1	X2	X3	X4	X5	X6	X7	X8	X9	X10	X11	X12
81	6	7.000	6	4	4	4	6.000	6	4.000	2.000	3	6.000
82	4	5.000	4	3.5	2	2	6.000	4	3.500	8.000	4.5	4.000
83	4	8.000	4	6	4	6	6.000	6	4.500	6.000	6	8.000
84	4	5.000	4	6	4	4	6.000	4	4.000	6.000	4	4.000
85	4	8.000	6	6	5	6	9.000	6	6.000	8.000	4	4.000
86	4	4.500	4	4	4	4	6.000	6	5.500	6.500	6	4.000
87	4	8.000	6	6	5	2	6.000	6	5.500	8.000	5	4.000
88	6	5.000	6	6	4	4	6.000	4	4.500	7.500	4	6.000
89	4	5.000	4	6	4	4	6.000	6	5.500	3.500	3	6.000
90	4	3.500	4	4	3	2	6.000	6	2.500	3.500	4	4.000
91	4	8.000	6	6	6	8	6.000	4	6.500	6.000	4	4.000
92	4	5.000	4	4	3	4	6.000	4	5.500	6.500	5	2.000
93	4	4.000	4	4	4	2	6.000	4	4.000	3.500	2	4.000
94	4	7.500	6	6	2	8	9.000	6	6.500	8.000	4	4.000
95	8	6.500	6	6	5	8	6.000	8	5.500	8.000	4	4.000
96	4	8.000	6	6	5	8	6.000	4	6.000	6.000	4	4.000
97	4	8.000	4	6	4	4	9.000	6	6.000	5.500	4	6.000
98	4	5.500	4	4	2	6	6.000	4	3.500	6.500	5	4.000
99	4	8.000	6	6	5	6	6.000	6	5.500	8.000	5	8.000
100	4	7.000	6	4	4	5	6.000	5	4.500	5.500	4	6.500

(bersambung)

(sambungan)

Kasus	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24
1	5.500	5.250	1.500	6.000	4.000	6.000	6	2	4.500	4	5	4.000
2	5.500	9.000	4.000	7.500	6.000	8.000	9	6	5.500	6	5	5.500
3	6.500	6.000	8.000	6.000	4.000	4.500	6	4	3.000	6	6	4.500
4	7.500	9.000	2.000	7.500	4.000	7.500	6	4	5.500	4	6	6.000
5	4.500	6.000	4.000	9.000	4.000	5.000	6	6	5.000	4	6	5.500
6	5.500	6.000	6.000	9.000	4.000	5.000	7,5	6	6.500	5	6	6.500
7	6.000	6.000	6.000	6.000	4.000	6.000	6	4	5.000	5	6	5.000
8	4.500	9.000	6.000	9.000	4.000	4.000	9	6	4.500	4	4	4.000
9	4.500	9.000	8.000	6.000	4.000	4.500	9	4	6.000	6	5	5.500
10	4.500	3.000	2.000	10.500	4.000	4.000	6	4	4.000	4	6	4.000
11	6.500	9.000	8.000	10.500	6.000	4.500	6	6	6.500	6	6,5	5.000
12	6.000	6.000	4.000	6.000	4.000	8.000	9	6	6.500	4	5,5	4.000
13	7.500	9.000	8.000	9.000	6.000	8.000	12	6	8.000	6	6	6.500
14	5.500	6.000	2.000	10.500	4.000	4.000	6	4	6.500	6	4	3.500
15	6.000	6.000	2.000	10.500	3.500	6.500	6	4	5.500	2	6	4.500
16	6.000	9.000	2.000	9.000	4.000	4.500	6	4	3.500	6	5	3.500
17	5.500	6.000	2.000	9.000	4.000	7.500	7,5	4	4.000	6	6	6.000
18	6.500	9.000	6.000	10.500	4.000	4.500	9	6	3.000	6	6	5.500
19	5.500	6.000	1.500	4.500	5.500	4.000	4,5	4	7.500	4	5	3.500
20	5.500	9.000	4.000	9.000	6.000	4.000	6	4	2.500	6	4	4.500
21	6.000	6.000	1.500	12.000	4.000	6.000	6	2	5.000	2	5	3.500
22	4.500	6.000	4.000	7.500	4.000	4.000	9	6	5.500	4	4	6.000
23	5.500	9.000	8.000	6.000	6.000	6.000	6	4	7.500	6	5	5.000
24	5.500	6.000	3.500	10.500	2.000	6.000	9	4	4.000	6	6	4.000
25	5.500	9.000	3.500	12.000	5.500	5.000	9	6	7.500	4	6	6.000
26	6.500	6.000	8.000	10.500	4.000	6.000	9,75	5	7.500	2	5	5.500
27	2.500	6.000	2.000	9.000	4.000	5.000	6	4	4.500	2	4	3.500
28	4.500	6.000	3.500	12.000	4.000	4.000	9	4	3.000	2	5	4.000
29	6.000	3.000	2.000	4.500	6.000	6.000	6	4	3.500	4	4,5	4.500
30	2.500	3.000	2.000	9.000	6.000	5.000	6	6	5.000	2	6	3.500
31	6.500	9.000	4.000	9.000	4.000	5.000	6	4	5.500	6	5	5.000
32	5.500	9.000	2.000	12.000	4.000	6.000	9	4	7.500	6	4	6.000
33	7.500	9.000	4.000	5.250	5.500	4.000	9	6	4.000	6	5	4.000
34	3.500	3.000	3.500	7.500	4.500	5.000	6	5	5.000	4	5	3.500
35	4.500	12.000	5.500	8.250	4.000	7.500	6	4	8.000	8	6	4.000
36	5.500	3.000	4.000	12.000	5.000	4.500	6	4	2.000	6	5,5	4.000
37	6.000	9.000	2.000	12.000	2.000	6.000	6	4	4.500	6	5	4.000
38	4.500	6.000	1.500	9.000	5.500	4.000	6	4	4.500	2	4	4.500
39	4.000	3.000	3.500	6.000	4.500	5.000	4,5	4	3.500	4	4	4.500
40	4.000	12.000	4.000	9.000	5.000	6.000	9	5	7.500	6	5	6.000

(bersambung)

(sambungan)

Kasus	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24
41	4.500	6.000	6.000	10.500	4.000	5.000	6	6	4.000	2	5	5.000
42	3.500	6.000	2.000	12.000	2.000	4.000	3	4	2.000	2	2	2.000
43	4.000	6.000	6.000	6.750	2.000	5.000	9	6	7.500	4	6	4.000
44	4.000	6.000	4.000	6.000	5.500	5.000	6	2	6.500	4	4	4.500
45	4.000	6.000	4.500	12.000	6.000	4.500	6	5	6.000	4	5	4.500
46	7.500	6.000	4.000	7.500	6.000	9.000	6	4	5.000	6	5	6.000
47	6.000	9.000	4.000	9.000	6.000	6.000	6	4	6.000	4	5	6.000
48	6.500	6.000	4.000	10.500	4.000	6.000	9	5	7.000	6	5	5.000
49	7.500	12.000	8.000	7.500	8.000	5.000	9	6	7.000	6	5	7.000
50	6.000	6.000	4.000	9.000	4.000	4.500	6	4	4.500	6	5	4.500
51	6.000	9.000	6.000	7.500	4.500	6.000	9	4	7.500	2	4	5.000
52	5.500	6.000	4.000	9.000	4.000	4.500	6	4	6.500	6	6	4.000
53	6.500	9.000	6.000	6.000	4.000	6.000	6	6	4.000	8	5.5	4.000
54	4.500	9.000	4.000	6.000	4.000	6.500	6	4	5.000	4	6	4.000
55	7.500	9.000	6.000	9.000	6.000	6.000	6	6	8.000	8	7	7.500
56	7.500	12.000	2.000	10.500	6.000	6.500	9	4	8.000	6	7	7.000
57	6.000	9.000	4.000	6.000	2.000	3.500	6	4	7.000	6	4	4.500
58	6.000	6.000	2.500	9.000	5.500	5.000	6	4	4.000	2	4	4.000
59	8.000	6.000	4.000	6.000	4.000	6.000	9	4	5.500	8	5	4.000
60	6.500	5.250	3.500	10.500	4.000	6.000	9	6	6.500	6	6	4.500
61	4.000	6.000	2.000	7.500	4.000	4.000	4.5	4	4.000	4	5	4.000
62	7.500	9.000	6.000	9.000	6.000	5.000	9	6	8.000	6	6	6.500
63	8.000	9.000	8.000	12.000	8.000	6.000	12	6	7.000	6	6	7.500
64	6.000	9.000	6.000	9.000	4.000	6.000	9	6	8.000	6	6	5.500
65	4.000	6.000	2.000	7.500	4.000	6.000	6	4	4.000	2	5	4.000
66	5.500	6.000	2.000	7.500	2.000	4.000	6	4	3.500	2	4.5	3.500
67	6.500	6.000	8.000	7.500	8.000	6.000	6	4	8.000	4	6	4.500
68	4.500	6.000	1.500	9.000	6.000	7.500	12	6	7.000	8	5	6.500
69	4.500	9.000	3.500	12.000	4.000	5.000	6	6	5.000	4	5.5	4.000
70	6.000	9.000	1.500	6.000	4.000	5.000	6	4	4.500	6	6	5.000
71	3.500	6.000	6.000	7.500	4.000	6.000	6	5	5.500	4	6	4.000
72	7.500	12.000	6.000	7.500	8.000	7.500	9	5	8.000	6	3.5	5.500
73	9.000	12.000	4.000	9.000	6.000	5.000	9	5	4.000	6	6	5.000
74	6.500	9.000	8.000	7.500	6.000	4.000	6	4	4.000	6	5	4.500
75	6.500	9.000	5.500	4.500	6.000	5.500	9	6	8.000	6	6	5.500
76	7.500	9.000	2.000	7.500	4.000	7.500	6	4	5.500	4	6	6.000
77	4.500	9.000	3.500	12.000	4.000	5.000	6	6	5.000	4	5.5	4.000
78	6.500	9.000	4.000	9.000	4.000	5.000	6	4	5.500	6	5	5.000
79	5.500	9.000	4.000	7.500	6.000	8.000	9	6	5.500	6	5	5.500
80	5.500	6.000	4.000	9.000	4.000	4.500	6	4	6.500	6	6	4.000

(bersambung)

(sambungan)

Kasus	X13	X14	X15	X16	X17	X18	X19	X20	X21	X22	X23	X24
81	6.000	9.000	4.000	6.000	2.000	3.500	6	4	7.000	6	4	4.500
82	6.000	6.000	2.500	9.000	5.500	5.000	6	4	4.000	2	4	4.000
83	4.500	9.000	8.000	6.000	4.000	4.500	9	4	6.000	6	5	5.500
84	4.500	6.000	1.500	9.000	5.500	4.000	6	4	4.500	2	4	4.500
85	7.500	12.000	8.000	7.500	8.000	5.000	9	6	7.000	6	5	7.000
86	5.500	6.000	3.500	10.500	2.000	6.000	9	4	4.000	6	6	4.000
87	8.000	9.000	4.000	6.000	4.000	6.000	9	4	5.500	8	5	4.000
88	6.500	9.000	8.000	10.500	6.000	4.500	6	6	6.500	6	5,5	5.000
89	3.500	3.000	2.000	9.000	6.000	5.000	6	6	5.000	2	6	3.500
90	3.500	6.000	2.000	12.000	2.000	4.000	3	4	2.000	2	2	2.000
91	4.500	9.000	4.000	6.000	4.000	6.500	6	4	5.000	4	6	4.000
92	5.500	6.000	1.500	4.500	5.500	4.000	4,5	4	2.500	4	5	6.500
93	4.500	6.000	3.500	12.000	4.000	4.000	9	4	3.000	2	5	4.000
94	7.500	12.000	2.000	10.500	6.000	6.500	9	4	8.000	6	7	7.000
95	7.500	6.000	4.000	7.500	6.000	8.000	6	4	5.000	6	5	6.000
96	6.000	9.000	6.000	9.000	4.000	6.000	9	6	8.000	6	6	5.500
97	6.000	3.000	2.000	4.500	6.000	6.000	6	4	3.500	4	4,5	4.500
98	7.500	9.000	4.000	5.250	5.500	4.000	9	6	4.000	6	5	4.000
99	8.000	12.000	4.000	9.000	6.000	5.000	9	5	4.000	6	6	5.000
100	4.500	12.000	5.500	8.250	4.000	7.500	6	4	8.000	8	6	4.000

(bersambung)

(sambungan)

Kasus	X25	X26	X27	X28	X29	X30	X31	X32	X33	X34	X35	X36
1	6.000	1	4	4.000	2	6.000	5	9.000	5.500	4	4.000	11.250
2	6.000	4	4	6.000	4	8.000	5	7.500	4.500	4	1.500	12.000
3	9.750	4	4	6.000	4	8.000	5	6.000	6.500	6	3.500	11.250
4	6.000	5	4	4.000	8	6.000	5	6.000	6.000	6	4.000	11.250
5	9.750	4	6	5.500	6	8.000	6	6.000	4.000	6	2.000	10.500
6	3.000	4	5	4.000	6	8.000	8	10.500	8.000	6	4.000	9.000
7	6.750	4	6	4.000	4	4.500	6	7.500	4.000	4	2.000	10.500
8	12.000	4	6	4.000	4	6.000	5	6.000	4.000	3	0.000	9.250
9	6.000	4	6	5.500	6	6.000	6	6.000	6.000	4	2.000	12.000
10	7.500	4	6	4.000	0	4.000	4	6.000	6.000	2	0.000	9.000
11	9.750	5	4	5.500	0	8.000	6	9.000	4.000	6	4.000	11.250
12	9.000	4	6	4.000	4	8.000	5	9.000	7.000	4	4.000	12.000
13	9.750	4	4	6.000	8	8.000	5	7.500	7.500	6	6.500	12.000
14	6.000	4	4	4.000	6	2.000	4	7.500	3.000	2	1.500	6.000
15	6.750	4	0	5.500	2	4.000	5	6.000	5.000	4	6.000	10.500
16	12.000	4	2	5.500	2	4.000	5	7.500	3.000	2	4.000	9.750
17	8.250	6	4	4.000	4	3.000	4.5	6.000	1.500	4	4.000	11.250
18	11.250	6	6	6.000	6	8.000	5	12.000	8.000	6	9.000	12.000
19	6.750	5	4	4.000	0	3.500	5	6.000	5.000	3	2.000	8.250
20	7.500	5	0	4.000	4	4.000	4	6.000	4.000	4	4.000	11.250
21	6.000	4	0	5.500	4	4.000	4	3.000	6.000	2	0.000	6.000
22	4.500	5	4	3.500	8	4.000	4	5.250	5.000	4	1.500	9.750
23	10.500	4	4	2.500	6	4.000	5	9.000	4.500	4	0.000	12.000
24	4.500	4	6	4.000	6	6.000	5	6.000	8.000	5	0.000	8.250
25	12.000	4	0	5.500	6	6.000	6	7.500	5.000	2	4.000	12.000
26	9.750	6	4	6.000	8	8.000	5	6.750	8.000	8	2.000	12.000
27	6.750	4	6	5.500	2	6.000	4	4.500	4.000	2	4.000	11.250
28	6.000	4	0	4.000	4	4.000	4	6.000	5.000	6	4.000	8.250
29	6.000	4	0	4.000	4	6.500	5	7.500	6.000	6	4.000	8.250
30	4.500	4	4	4.000	0	4.500	4	0.000	6.000	2	1.500	11.250
31	6.000	4	6	4.000	0	6.000	4	11.250	8.000	6	6.000	9.750
32	11.200	4	4	6.000	8	6.000	7	12.000	7.500	6	4.000	10.500
33	6.750	4	4	4.000	0	4.500	4	0.000	4.000	2	4.000	11.250
34	6.750	4	4	4.000	4	4.000	5	6.000	4.000	3	2.000	12.000
35	4.500	4	4	4.000	4	4.000	5	7.500	4.500	4	2.000	8.250
36	6.000	5	2	4.000	6	4.000	5	9.000	6.000	4	4.000	11.250
37	6.750	5	0	4.000	2	4.000	5	6.000	4.000	4	4.000	9.750
38	9.750	4	4	4.000	4	4.000	5	3.000	8.000	0	0.000	9.000
39	4.500	4	4	0.000	2	4.000	6	7.500	4.000	4	4.000	7.500
40	6.000	5	6	4.000	4	4.000	4	9.000	8.000	4	4.500	5.250

(bersambung)

(sambungan)

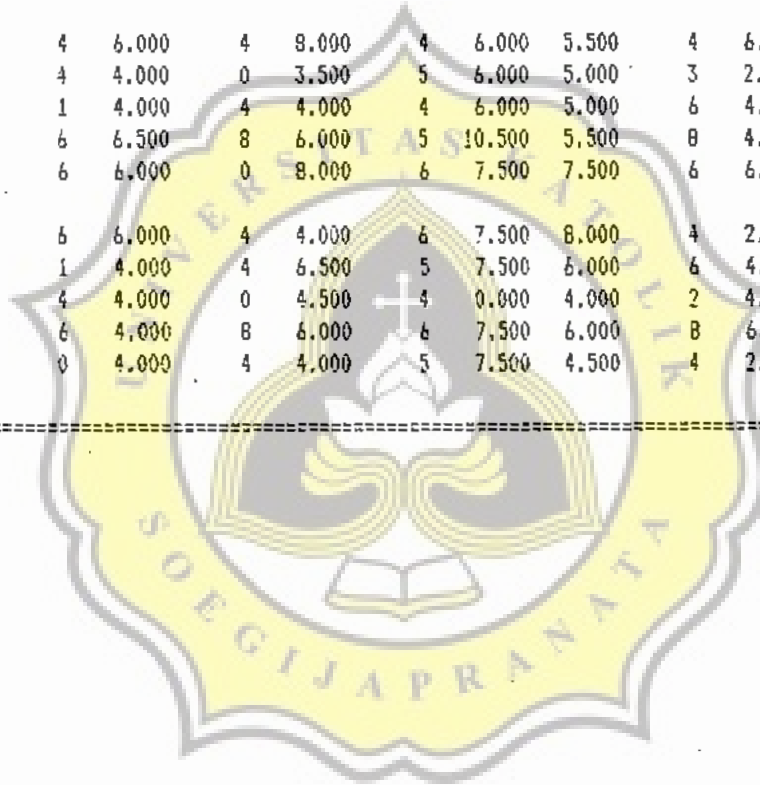
Kasus	X25	X26	X27	X28	X29	X30	X31	X32	X33	X34	X35	X36
41	6.750	4	4	4.000	0	6.000	4	7.500	4.000	4	2.000	10.500
42	6.750	4	4	3.500	0	4.000	2	6.000	4.000	3	4.000	9.750
43	6.750	4	6	4.000	2	4.000	6	4.500	8.000	6	8.000	6.000
44	6.000	4	6	4.000	0	4.000	5	7.500	4.000	3	2.500	5.250
45	9.750	4	4	4.000	6	6.000	5	6.000	8.000	4	2.000	12.000
46	8.250	5	6	6.000	0	8.000	6	7.500	7.500	6	6.000	9.750
47	6.750	4	4	4.000	2	4.000	2	7.500	5.000	6	2.000	6.000
48	8.250	4	4	4.000	4	6.000	4	3.000	4.000	2	2.000	10.500
49	10.500	7	6	6.000	6	8.000	6	12.000	6.000	8	6.000	9.750
50	6.000	1	4	6.000	2	4.000	5	6.750	4.500	2	4.000	11.250
51	6.000	0	4	2.500	4	4.000	5	4.500	6.500	4	4.000	7.500
52	12.000	4	2	6.000	4	8.000	4	6.750	8.000	4	0.000	11.250
53	12.000	4	6	4.000	0	6.000	5	7.500	7.000	4	5.500	11.250
54	6.750	4	4	6.000	4	8.000	4	6.000	5.500	4	6.000	11.250
55	11.250	5	6	6.000	6	4.500	7	10.500	8.000	6	4.000	12.000
56	11.250	4	6	6.500	8	6.000	5	10.500	5.500	8	4.000	12.000
57	9.000	4	6	6.000	2	4.000	4	6.000	6.000	4	1.500	8.250
58	7.500	2	2	6.000	2	4.000	5	7.500	7.000	3	4.000	9.250
59	6.000	4	4	4.000	0	6.000	6	6.000	6.500	8	2.000	9.250
60	9.750	7	4	6.000	0	4.000	5	7.500	8.000	4	2.000	9.250
61	6.000	6	0	4.000	4	4.000	4	6.000	5.000	8	4.000	6.000
62	7.500	4	4	4.000	0	8.000	5	12.000	6.000	6	5.500	12.000
63	11.250	6	6	6.000	6	8.000	6	12.000	8.000	8	6.000	12.000
64	7.500	6	6	6.000	4	4.000	6	7.500	8.000	4	2.000	12.000
65	6.000	4	4	4.000	4	6.000	4	7.500	4.500	4	0.000	9.750
66	3.000	2	4	4.000	0	4.000	2	6.000	4.500	6	1.500	11.250
67	11.250	4	6	6.000	6	6.500	5	12.000	4.500	4	4.000	11.250
68	9.000	6	0	6.500	6	8.000	6	11.250	8.000	2	0.000	11.250
69	6.000	6	6	6.000	2	4.000	5	9.000	5.000	6	6.000	10.500
70	9.000	4	4	4.000	6	4.000	4	7.500	3.000	8	2.000	6.750
71	7.500	4	6	4.000	2	4.000	4	6.000	6.000	2	0.000	9.000
72	9.000	5	4	6.000	6	6.000	5	10.500	6.000	8	2.000	10.500
73	8.250	6	6	4.000	8	6.000	6	7.500	6.000	8	6.000	9.000
74	12.000	5	6	6.000	2	8.000	6	6.000	4.000	4	6.000	12.000
75	4.500	4	6	2.500	8	8.000	5	3.000	8.000	4	2.000	8.250
76	6.000	4	4	4.000	8	6.000	5	6.000	6.000	6	4.000	11.250
77	6.000	5	6	6.000	2	4.000	5	9.000	5.000	6	6.000	10.500
78	6.000	4	6	4.000	0	8.000	4	11.250	8.000	6	6.000	9.750
79	6.000	4	4	6.000	4	6.000	5	7.500	4.500	4	1.500	12.000
80	12.000	4	2	6.000	4	6.000	4	6.750	8.000	4	0.000	11.250

(bersambung)

(sambungan)

Kasus	X25	X26	X27	X28	X29	X30	X31	X32	X33	X34	X35	X36
81	9.000	4	6	6.000	2	4.000	4	6.000	6.000	4	1.500	8.250
82	7.500	2	2	6.000	2	4.000	5	7.500	7.000	3	4.000	9.750
83	6.000	4	6	5.500	6	6.000	6	6.000	6.000	4	2.000	12.000
84	9.750	4	4	4.000	4	4.000	5	3.000	8.000	0	0.000	9.000
85	10.500	4	6	6.000	6	8.000	6	12.000	6.000	8	6.000	9.750
86	4.500	7	6	4.000	6	6.000	5	6.000	8.000	5	0.000	8.250
87	6.000	4	4	4.000	0	6.000	6	6.000	6.500	8	2.000	9.750
88	9.750	7	4	5.500	0	8.000	6	9.000	4.000	6	4.000	11.250
89	4.500	5	4	4.000	0	4.500	4	0.000	6.000	2	1.500	11.250
90	6.750	4	4	3.500	0	4.000	2	6.000	4.000	3	4.000	9.750
91	6.750	4	4	6.000	4	8.000	4	6.000	5.500	4	6.000	11.250
92	6.750	5	4	4.000	0	3.500	5	6.000	5.000	3	2.000	8.250
93	6.000	5	1	4.000	4	4.000	4	6.000	5.000	6	4.000	8.250
94	11.250	4	6	6.500	8	6.000	5	10.500	5.500	8	4.000	12.000
95	8.250	4	6	6.000	0	8.000	6	7.500	7.500	6	6.000	9.750
96	7.500	2	6	6.000	4	4.000	6	7.500	8.000	4	2.000	12.000
97	6.000	4	1	4.000	4	6.500	5	7.500	6.000	6	4.000	8.250
98	6.750	4	4	4.000	0	4.500	4	0.000	4.000	2	4.000	11.250
99	8.250	4	6	4.000	8	6.000	6	7.500	6.000	8	6.000	9.000
100	4.500	5	0	4.000	4	4.000	5	7.500	4.500	4	2.000	8.250

(bersambung)



(saabungan)

Kasus	X37	X38	X39	X40	X41	X42	X43	X44	X45
1	6.000	4	6	8.250	4	0	4	4	12.000
2	6.000	6	4	6.000	4	2	6	4	9.000
3	6.000	4	8	9.000	6	2	6	4	9.000
4	6.000	6	4	9.750	6	6	6	6	9.000
5	6.000	6	6	6.000	8	4	6	4	9.000
6	6.000	8	4	9.000	4	6	6	6	6.000
7	6.000	6	6	9.000	4	4	6	6	6.000
8	6.000	4	2	9.000	4	4	4	4	9.000
9	8.000	4	4	9.000	6	4	6	6	9.000
10	4.000	2	4	6.000	6	4	2	4	9.000
11	8.000	4	4	9.000	4	6	6	4	9.000
12	6.000	4	4	9.000	6	4	6	4	12.000
13	7.000	6	4	9.000	6	6	6	8	12.000
14	4.500	4	2	9.000	4	0	4	0	6.000
15	6.000	2	3	9.000	6	2	6	4	6.000
16	4.500	6	2	6.000	4	4	4	6	12.000
17	5.500	6	4	9.000	6	4	6	4	9.000
18	8.000	8	4	9.000	4	8	6	6	9.000
19	6.000	2	2	6.000	4	2	4	4	9.000
20	6.000	6	6	6.000	4	4	6	4	6.000
21	6.000	4	4	6.000	6	0	2	2	6.000
22	4.000	4	4	9.000	4	2	4	4	6.000
23	5.500	6	4	9.000	8	6	4	6	9.000
24	4.500	4	2	9.000	6	2	6	4	9.000
25	5.500	8	8	6.000	8	6	6	8	9.000
26	6.500	8	4	9.000	4	8	8	8	9.000
27	4.000	2	4	6.000	6	2	2	4	9.000
28	4.000	6	4	6.000	4	4	4	4	6.000
29	4.500	6	4	3.000	4	4	4	4	9.000
30	6.000	4	4	6.000	4	4	4	4	6.000
31	6.000	6	4	12.000	4	2	4	4	3.000
32	7.000	8	4	9.000	4	4	6	8	9.000
33	6.000	6	2	9.000	4	2	4	4	9.000
34	6.000	4	6	6.000	4	4	4	4	6.000
35	4.000	4	4	12.000	6	4	6	4	9.000
36	6.000	8	4	9.000	4	4	6	6	9.000
37	4.000	6	4	9.000	6	4	4	6	9.000
38	6.000	4	2	3.000	4	4	4	4	9.000
39	4.000	4	4	9.000	6	0	4	2	6.000
40	6.000	4	4	9.000	4	4	6	8	6.000

(bersambung)

(sambungan)

Kasus	X37	X38	X39	X40	X41	X42	X43	X44	X45
41	6.000	4	6	9.000	6	4	4	4	6.000
42	6.000	2	4	6.000	6	2	4	4	6.000
43	6.000	4	4	6.000	4	2	4	4	4.000
44	4.000	4	4	6.000	6	2	4	6	6.000
45	5.000	4	2	6.000	4	4	6	6	12.000
46	6.500	4	6	12.000	8	6	6	4	9.000
47	5.500	2	4	6.000	6	4	2	4	6.000
48	6.000	4	4	6.000	4	2	4	4	6.000
49	4.000	6	4	10.500	6	6	6	4	12.000
50	6.000	4	4	9.000	6	4	6	4	12.000
51	6.000	2	4	6.000	6	2	4	4	6.000
52	6.000	6	4	9.000	4	4	6	4	12.000
53	5.000	2	4	9.000	4	4	4	6	9.000
54	8.000	4	2	6.000	6	2	6	6	9.000
55	6.000	6	4	9.000	4	6	6	6	12.000
56	7.000	6	8	9.000	6	8	8	8	12.000
57	6.000	6	4	9.000	4	2	4	4	6.000
58	6.000	6	2	6.000	2	4	2	4	9.000
59	5.500	6	4	9.000	8	2	6	6	6.000
60	5.000	6	8	9.000	4	2	4	6	6.000
61	4.000	6	4	6.000	4	0	4	4	6.000
62	9.000	6	4	9.000	8	4	8	8	12.000
63	6.500	6	8	12.000	6	8	8	6	9.000
64	6.000	6	4	9.000	4	6	6	4	9.000
65	6.000	2	4	6.000	6	4	6	6	9.000
66	6.000	4	4	9.000	0	2	6	4	9.000
67	8.000	6	4	9.000	4	4	4	4	6.000
68	8.000	8	4	12.000	6	4	6	8	12.000
69	5.500	6	4	9.000	4	0	6	6	9.000
70	4.500	4	4	9.000	4	2	4	4	12.000
71	6.000	0	6	9.000	0	0	4	0	9.000
72	6.000	6	4	10.500	4	6	6	8	9.000
73	7.000	8	2	11.250	4	6	6	6	9.000
74	5.500	4	4	3.000	6	2	6	4	9.000
75	5.500	4	4	9.000	6	6	6	5	9.750
76	6.000	6	4	9.750	6	6	6	6	9.000
77	5.500	6	4	9.000	4	0	6	6	9.000
78	6.000	6	4	12.000	4	2	4	4	3.000
79	6.000	6	4	6.000	4	2	6	4	9.000
80	6.000	6	4	9.000	4	4	6	4	12.000

(bersambung)

(sambungan)

Kasus	X37	X38	X39	X40	X41	X42	X43	X44	X45
81	6.000	6	4	9.000	4	2	4	4	6.000
82	6.000	6	2	6.000	2	4	2	4	9.000
83	8.000	4	4	9.000	6	4	6	6	9.000
84	6.000	4	2	3.000	4	4	4	4	9.000
85	4.000	6	4	10.500	6	6	6	4	12.000
86	4.500	4	2	9.000	6	2	6	4	9.000
87	5.500	6	4	9.000	8	2	6	6	6.000
88	8.000	4	4	9.000	4	6	6	4	9.000
89	6.000	4	4	6.000	4	4	4	4	6.000
90	6.000	2	4	6.000	6	2	4	4	9.000
91	8.000	4	2	6.000	6	2	6	6	9.000
92	6.000	2	2	6.000	4	2	4	4	9.000
93	4.000	6	4	6.000	4	4	4	4	6.000
94	7.000	6	8	9.000	6	8	8	8	12.000
95	6.500	4	6	12.000	8	6	6	4	9.000
96	6.000	6	4	9.000	4	6	6	4	9.000
97	4.500	6	4	3.000	4	4	4	4	9.000
98	6.000	6	2	9.000	4	2	4	4	9.000
99	7.000	8	2	11.250	4	6	6	6	9.000
100	4.000	4	4	12.000	6	4	6	4	9.000

	mat	bingg	bind	tiu5	ipk1	ipk2	ipk3	ipk4
1	75.800	78.560	74.000	18.000	2.390	2.220	2.300	2.320
2	82.400	86.460	72.000	21.000	2.830	2.690	2.680	2.610
3	82.400	85.330	66.000	19.000	2.540	2.530	2.300	2.580
4	75.800	78.360	68.000	19.000	2.580	2.530	2.380	2.670
5	75.800	80.820	74.000	18.000	2.450	2.530	2.430	2.610
6	69.200	70.670	72.000	17.000	2.710	2.660	2.290	2.570
7	67.000	65.030	64.000	18.000	2.630	2.580	2.380	2.540
8	80.200	75.180	76.000	19.000	2.550	2.500	2.380	2.660
9	84.600	57.130	72.000	17.000	2.580	2.530	2.150	2.480
10	69.200	62.770	74.000	17.000	2.070	2.110	2.020	2.030
11	84.600	63.900	62.000	18.000	2.240	2.680	2.680	2.690
12	56.000	70.670	80.000	19.000	2.700	2.530	2.300	2.570
13	82.400	77.460	80.200	21.000	2.700	2.520	2.300	2.610
14	75.360	69.950	82.400	21.000	2.240	2.270	2.150	2.060
15	73.600	68.800	78.000	19.000	2.560	2.440	2.430	2.390
16	77.120	73.170	79.100	23.000	2.400	2.420	2.350	2.370
17	73.600	76.800	78.000	17.000	2.460	2.540	2.430	2.480
18	91.200	86.050	89.000	19.000	2.400	2.840	3.020	3.040
19	73.600	74.240	92.300	18.000	1.960	2.110	2.040	2.020
20	66.560	77.460	86.800	16.000	2.330	2.300	2.290	2.310
21	73.600	79.610	80.200	17.000	2.320	2.220	2.090	2.040
22	71.840	75.320	74.700	16.000	2.580	2.500	2.440	2.360
23	69.200	78.560	60.000	16.000	2.420	2.530	2.490	2.570
24	76.000	74.050	70.000	18.000	2.420	2.370	2.380	2.370
25	58.200	80.320	72.000	19.000	2.790	2.860	2.820	2.900
26	75.800	83.080	72.000	21.000	3.100	2.970	3.020	3.060
27	73.600	69.540	72.000	19.000	2.110	2.090	2.110	2.080
28	69.200	60.510	62.000	18.000	2.150	2.110	2.150	2.140
29	67.000	69.540	70.000	16.000	2.380	2.280	2.350	2.310

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	ipkmkdu
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2	2.880
3	2.580
4	2.580
5	2.850
6	2.930
7	2.730
8	2.380
9	2.800
10	2.280
11	2.930
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14	2.250
15	2.750
16	2.600
17	2.400
18	3.180
19	2.100
20	2.300
21	2.230
22	2.680
23	2.330
24	2.330
25	2.830
26	3.230
27	2.100
28	2.000
29	2.580



	mat	bingg	bind	tiu5	ipk1	ipk2	ipk3	ipk4
0	64.800	67.280	58.000	17.000	2.210	2.140	2.020	2.030
1	70.080	69.950	67.900	27.000	2.610	2.560	2.610	2.540
2	78.000	74.050	76.000	21.000	2.820	2.770	2.910	2.920
3	82.400	80.820	80.000	23.000	2.350	2.380	2.210	2.220
4	78.000	65.030	62.000	20.000	2.130	2.150	2.160	2.170
5	60.400	83.080	60.000	23.000	2.650	2.640	2.520	2.550
6	64.800	67.280	64.000	23.000	2.490	2.420	2.480	2.550
7	84.600	70.670	72.000	18.000	2.460	2.420	2.350	2.400
8	76.000	68.410	68.000	17.000	2.180	2.170	2.090	2.070
9	71.400	67.280	70.000	17.000	2.190	2.110	2.070	2.050
10	69.200	62.770	60.000	18.000	2.610	2.610	2.540	2.540
11	73.600	60.510	58.000	17.000	2.430	2.350	2.290	2.320
12	58.200	86.460	60.000	18.000	1.880	1.790	1.800	1.840
13	91.200	83.080	92.300	27.000	2.460	2.420	2.420	2.310
14	71.840	67.800	81.300	23.000	2.390	2.330	2.190	2.170
15	75.800	81.950	70.000	22.000	2.440	2.490	2.530	2.510
16	84.160	88.720	74.000	20.000	2.860	2.800	2.810	2.860
17	64.800	65.030	72.000	22.000	2.540	2.430	2.300	2.230
18	78.000	79.300	76.000	22.000	2.600	2.600	2.440	2.350
19	75.360	92.480	86.000	20.000	3.070	3.110	3.180	3.130
20	56.000	72.100	85.700	21.000	2.400	2.240	2.250	2.350
21	75.360	72.100	81.300	21.000	2.520	2.280	2.230	2.190
22	70.080	68.800	81.300	15.000	2.380	2.420	2.460	2.520
23	78.880	80.660	90.100	23.000	2.620	2.600	2.580	2.530
24	68.320	65.660	83.500	20.000	2.580	2.410	2.490	2.480
25	67.000	61.640	60.600	22.000	2.950	3.000	3.050	3.030
26	71.840	69.950	87.900	20.000	2.960	2.910	3.000	3.120
27	71.400	80.680	76.900	15.000	2.250	2.250	2.210	2.220
28	75.360	74.240	80.200	22.000	2.150	2.000	2.100	2.090

	ipkmkdu
30	2.330
31	2.480
32	2.730
33	2.530
34	2.250
35	2.480
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37	2.330
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39	2.130
40	2.330
41	2.450
42	1.900
43	2.480
44	2.330
45	2.480
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49	2.980
50	2.650
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52	2.630
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54	2.630
55	2.950
56	2.880
57	2.500
58	2.450



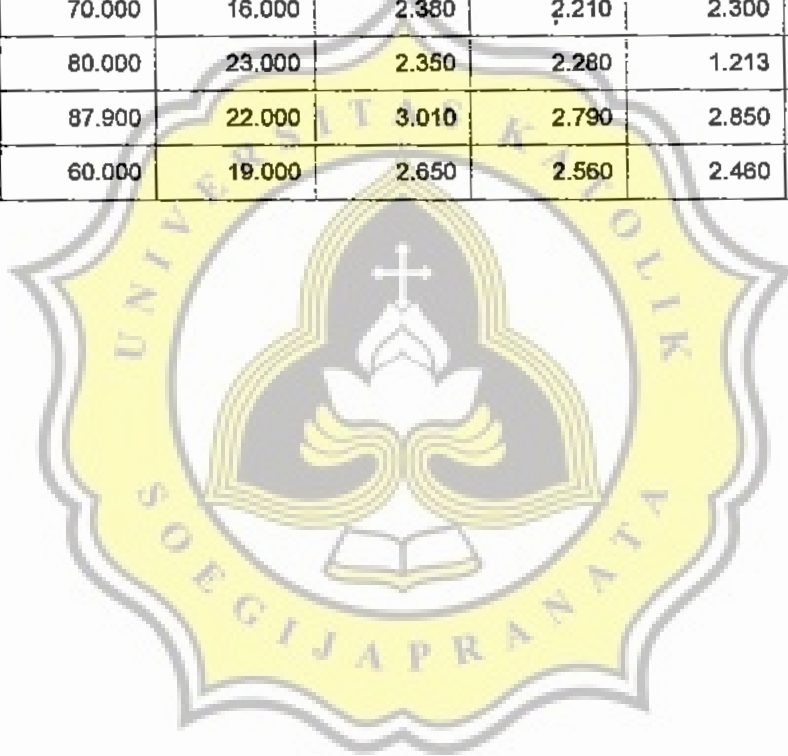
	mat	blngg	blnd	tlu5	ipk1	ipk2	ipk3	ipk4
59	77.120	91.410	83.500	25.000	2.580	2.460	2.440	2.480
60	77.120	63.880	85.700	25.000	2.450	2.520	2.480	2.470
61	77.120	65.660	87.900	15.000	2.080	2.040	2.090	2.060
62	80.200	78.460	80.300	15.000	3.150	2.990	2.970	3.050
63	75.360	83.800	89.000	25.000	3.480	3.320	3.390	3.410
64	71.400	73.170	80.200	16.000	2.760	2.730	2.720	2.710
65	82.400	81.220	79.100	15.000	2.230	2.080	2.100	2.170
66	78.880	73.170	84.600	27.000	1.980	1.790	1.830	1.910
67	84.160	74.240	82.400	23.000	2.650	2.600	2.690	2.640
68	71.840	72.100	82.400	15.000	2.760	2.770	2.820	2.930
69	78.880	63.510	86.800	15.000	2.620	2.480	2.530	2.520
70	80.200	75.320	90.100	26.000	2.480	2.420	2.380	2.380
71	77.120	66.730	84.600	25.000	2.300	2.250	2.150	2.060
72	84.160	87.120	85.700	27.000	3.130	2.940	2.960	2.960
73	91.200	88.200	87.900	22.000	2.960	2.790	2.850	2.870
74	83.280	80.200	78.650	21.000	2.650	2.580	2.610	2.520
75	60.900	77.440	68.000	27.000	2.700	2.600	2.560	2.600
76	75.800	78.360	68.000	27.000	2.510	2.390	2.500	2.590
77	78.880	63.510	86.800	25.000	2.620	2.470	2.520	2.510
78	70.080	69.950	67.900	27.000	2.610	2.460	2.560	2.490
79	71.840	86.460	72.000	20.000	2.850	2.670	2.630	2.580
80	70.080	68.800	81.300	25.000	2.380	2.420	2.440	2.500
81	71.400	80.680	76.900	15.000	2.250	2.250	2.210	2.220
82	75.360	74.240	80.200	25.000	2.150	2.000	2.100	2.090
83	84.600	57.130	72.000	27.000	2.700	2.540	2.580	2.620
84	71.400	68.410	68.000	27.000	2.180	2.110	2.040	2.030
85	75.360	92.490	86.000	20.000	3.070	2.960	3.070	3.040
86	76.000	74.050	70.000	25.000	2.400	2.310	2.340	2.340
87	77.120	91.410	83.500	25.000	2.650	2.510	2.480	2.510

	ipkmkdu
59	2.850
30	2.600
31	2.080
32	3.130
33	3.400
34	2.800
35	2.280
36	2.380
37	2.750
38	2.750
39	2.600
70	2.680
71	2.480
72	3.050
73	3.100
74	2.700
75	2.750
76	2.580
77	2.600
78	2.480
79	2.880
80	2.630
31	2.500
32	2.450
33	2.800
34	2.280
35	2.980
36	2.330
37	2.850



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	mat	bingg	blnd	tlu5	ipk1	ipk2	ipk3	ipk4
88	84.600	63.900	62.000	18.000	2.700	2.720	2.710	2.710
89	64.800	67.280	58.000	17.000	2.180	2.090	1.980	2.010
90	58.200	84.460	60.000	18.000	1.880	1.720	1.750	1.830
91	68.320	65.660	83.500	20.000	2.580	2.410	2.490	2.480
92	73.600	74.240	92.300	18.000	2.010	2.000	1.960	1.960
93	68.320	60.510	62.000	18.000	2.110	1.990	2.060	2.070
94	73.600	69.950	87.900	20.000	2.960	2.910	3.000	3.120
95	80.640	88.720	74.000	20.000	2.860	2.680	2.720	2.790
96	73.600	73.170	80.200	16.000	2.760	2.660	2.660	2.670
97	67.000	69.540	70.000	16.000	2.380	2.210	2.300	2.270
98	82.400	80.820	80.000	23.000	2.350	2.280	1.213	2.160
99	91.200	88.200	87.900	22.000	3.010	2.790	2.850	2.870
00	60.400	83.080	60.000	19.000	2.650	2.560	2.460	2.490



	lpkmkdu
88	2.930
89	2.250
90	1.900
91	2.630
92	2.200
93	1.900
94	2.880
95	3.000
96	2.800
97	2.580
98	2.530
99	3.100
00	2.480



LAMPIRAN D
HASIL UJI NORMALITAS



--- Chi-Square Test

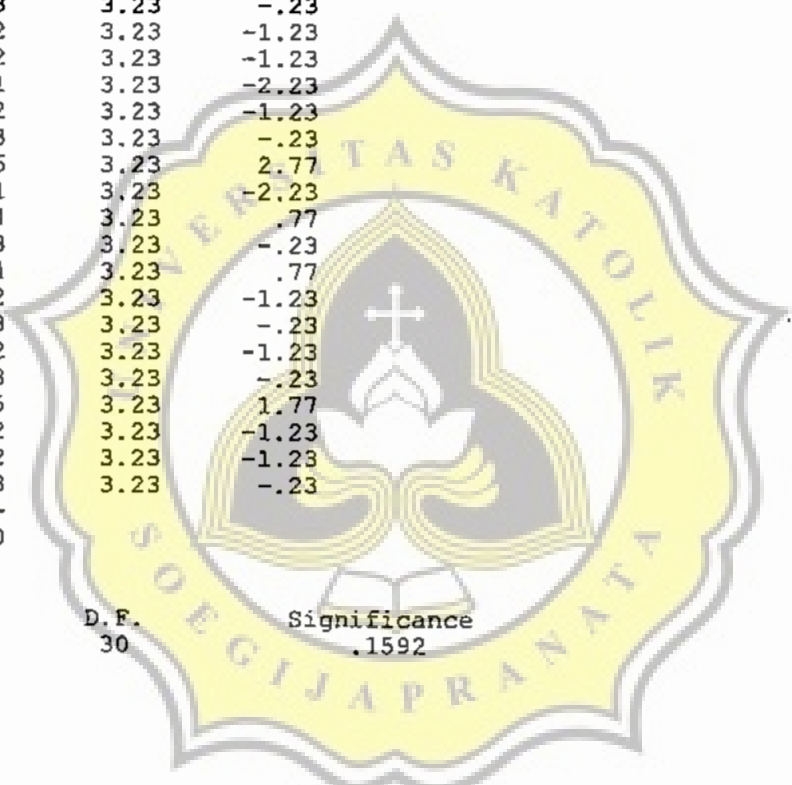
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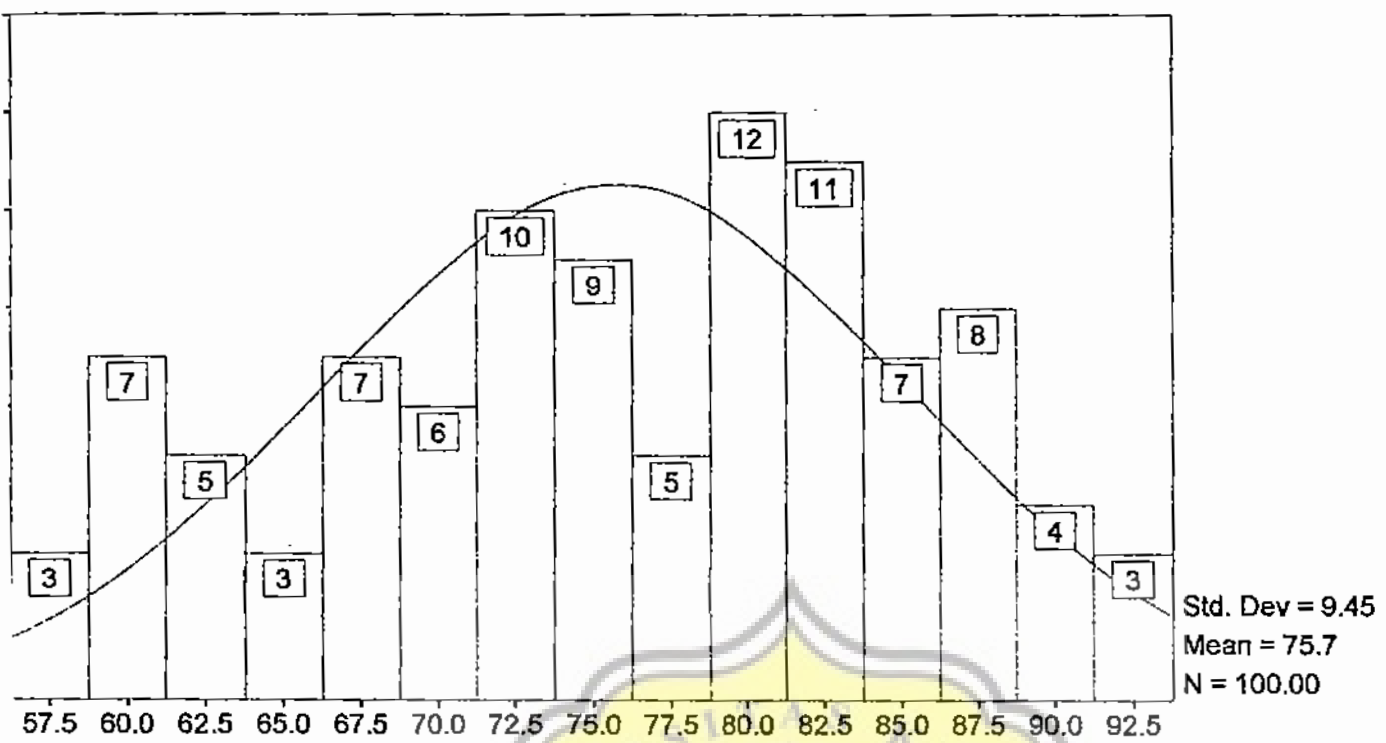
Category	Cases Observed	Expected	Residual
58.000	3	3.23	-.23
60.000	6	3.23	2.77
60.600	1	3.23	-2.23
62.000	5	3.23	1.77
64.000	2	3.23	-1.23
66.000	1	3.23	-2.23
67.900	2	3.23	-1.23
68.000	5	3.23	1.77
70.000	6	3.23	2.77
72.000	10	3.23	6.77
74.000	5	3.23	1.77
74.700	1	3.23	-2.23
76.000	3	3.23	-.23
76.900	2	3.23	-1.23
78.000	2	3.23	-1.23
78.650	1	3.23	-2.23
79.100	2	3.23	-1.23
80.000	3	3.23	-.23
80.200	6	3.23	2.77
80.300	1	3.23	-2.23
81.300	4	3.23	.77
82.400	3	3.23	-.23
83.500	4	3.23	.77
84.600	2	3.23	-1.23
85.700	3	3.23	-.23
86.000	2	3.23	-1.23
86.800	3	3.23	-.23
87.900	5	3.23	1.77
89.000	2	3.23	-1.23
90.100	2	3.23	-1.23
92.300	3	3.23	-.23
Total			100

Chi-Square
37.6400

D.F.
30

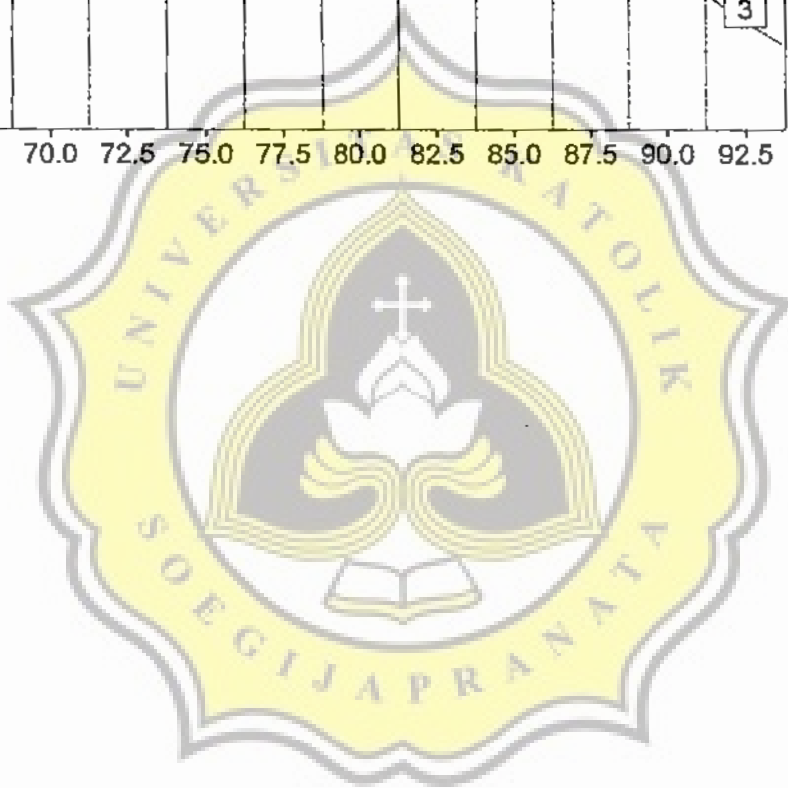
Significance
.1592





Bhs. Indonesia

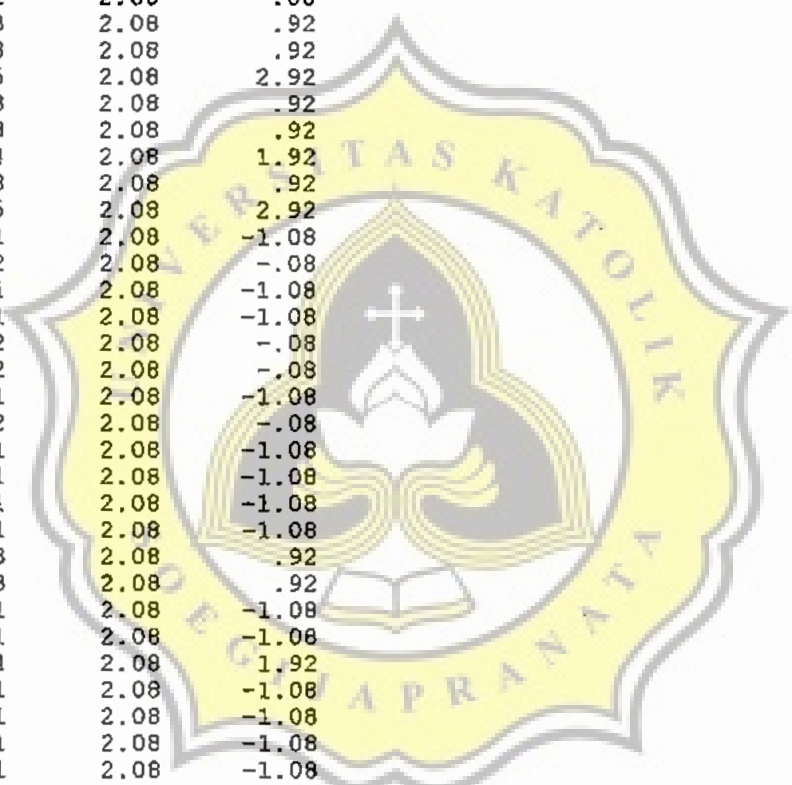
Peneliti : Puspa Linda (no. 007)



- - - Chi-Square Test

BINGG Bhs. Inggris

Category	Cases		Residual
	Observed	Expected	
57.130	2	2.08	-.08
60.510	3	2.08	.92
61.640	1	2.08	-1.08
62.770	2	2.08	-.08
63.510	2	2.08	-.08
63.880	1	2.08	-1.08
63.900	2	2.08	-.08
65.030	3	2.08	.92
65.660	3	2.08	.92
66.730	1	2.08	-1.08
67.280	4	2.08	1.92
67.800	1	2.08	-1.08
68.410	2	2.08	-.08
68.800	3	2.08	.92
69.540	3	2.08	.92
69.950	5	2.08	2.92
70.670	3	2.08	.92
72.100	3	2.08	.92
73.170	4	2.08	1.92
74.050	3	2.08	.92
74.240	5	2.08	2.92
75.180	1	2.08	-1.08
75.320	2	2.08	-.08
76.800	1	2.08	-1.08
77.440	1	2.08	-1.08
77.460	2	2.08	-.08
78.360	2	2.08	-.08
78.460	1	2.08	-1.08
78.560	2	2.08	-.08
79.300	1	2.08	-1.08
79.610	1	2.08	-1.08
80.200	1	2.08	-1.08
80.320	1	2.08	-1.08
80.680	3	2.08	.92
80.820	3	2.08	.92
81.220	1	2.08	-1.08
81.950	1	2.08	-1.08
83.080	4	2.08	1.92
83.900	1	2.08	-1.08
84.460	1	2.08	-1.08
85.330	1	2.08	-1.08
86.050	1	2.08	-1.08

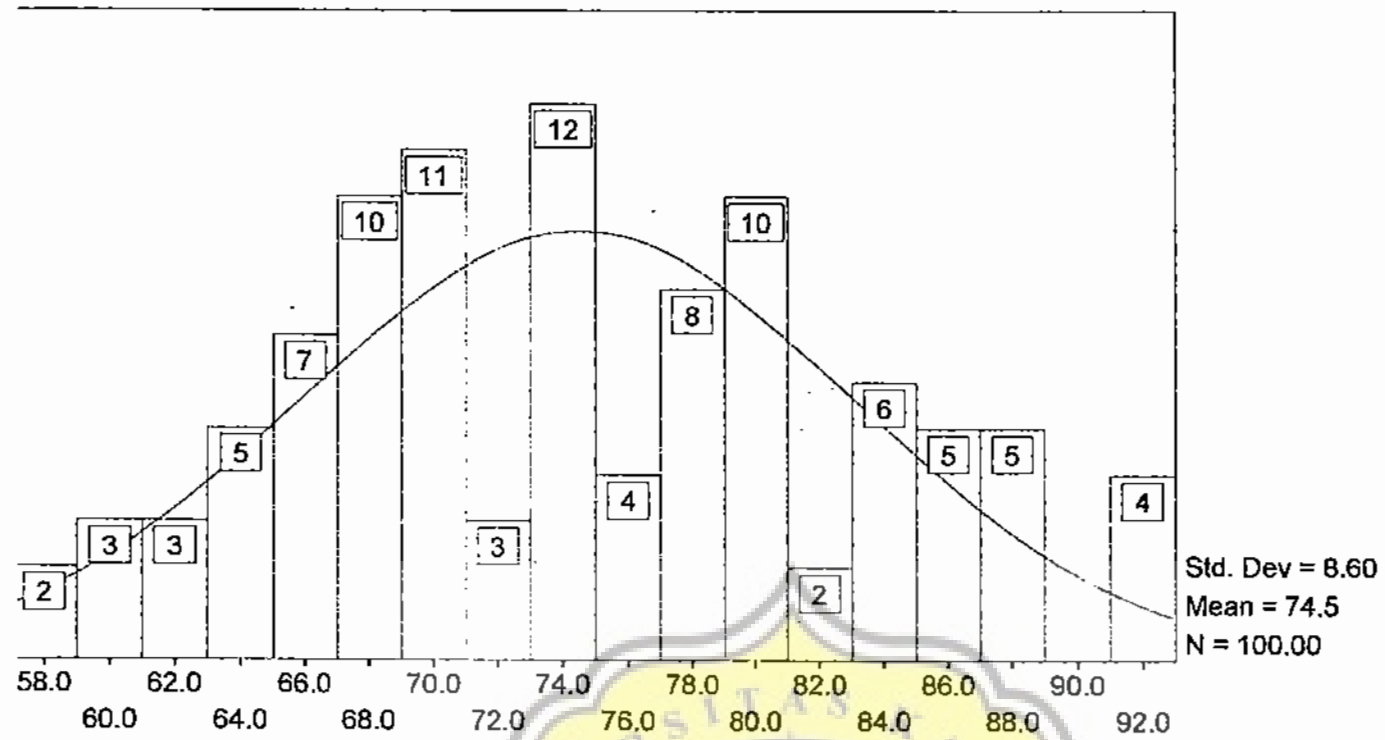


Category	Cases		
	Observed	Expected	Residual
86.460	3	2.08	.92
87.120	1	2.08	-1.08
88.200	2	2.08	-.08
88.720	2	2.08	-.08
91.410	2	2.08	-.08
92.490	2	2.08	-.08

Total	100		

Chi-Square	D.F.	Significance
28.6400	47	.9841





Bhs. Inggris

Peneliti : Puspa Linda (no. 007)



- - - Chi-Square Test

MAT Matematika

Category	Cases Observed	Expected	Residual
56.000	2	3.85	-1.85
58.200	3	3.85	-.85
60.400	2	3.85	-1.85
60.900	1	3.85	-2.85
64.800	4	3.85	.15
66.560	1	3.85	-2.85
67.000	4	3.85	.15
68.320	3	3.85	-.85
69.200	5	3.85	1.15
70.080	4	3.85	.15
71.400	5	3.85	1.15
71.840	5	3.85	1.15
73.600	9	3.85	5.15
75.360	7	3.85	3.15
75.800	6	3.85	2.15
76.000	3	3.85	-.85
77.120	6	3.85	2.15
78.000	3	3.85	-.85
78.880	4	3.85	.15
80.200	3	3.85	-.85
80.640	1	3.85	-2.85
82.400	6	3.85	2.15
83.280	1	3.85	-2.85
84.160	3	3.85	-.85
84.600	5	3.85	1.15
91.200	4	3.85	.15

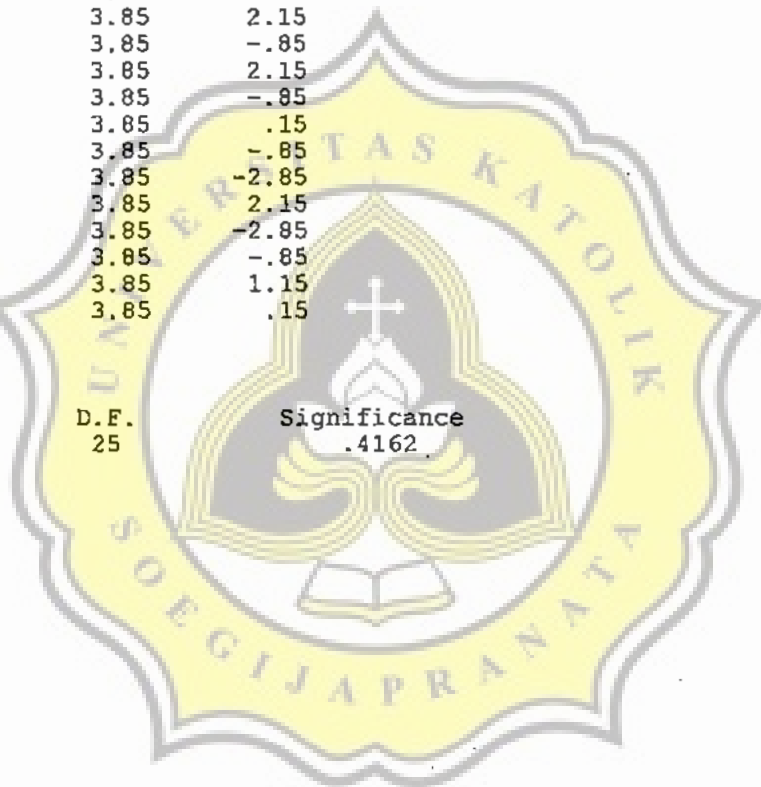
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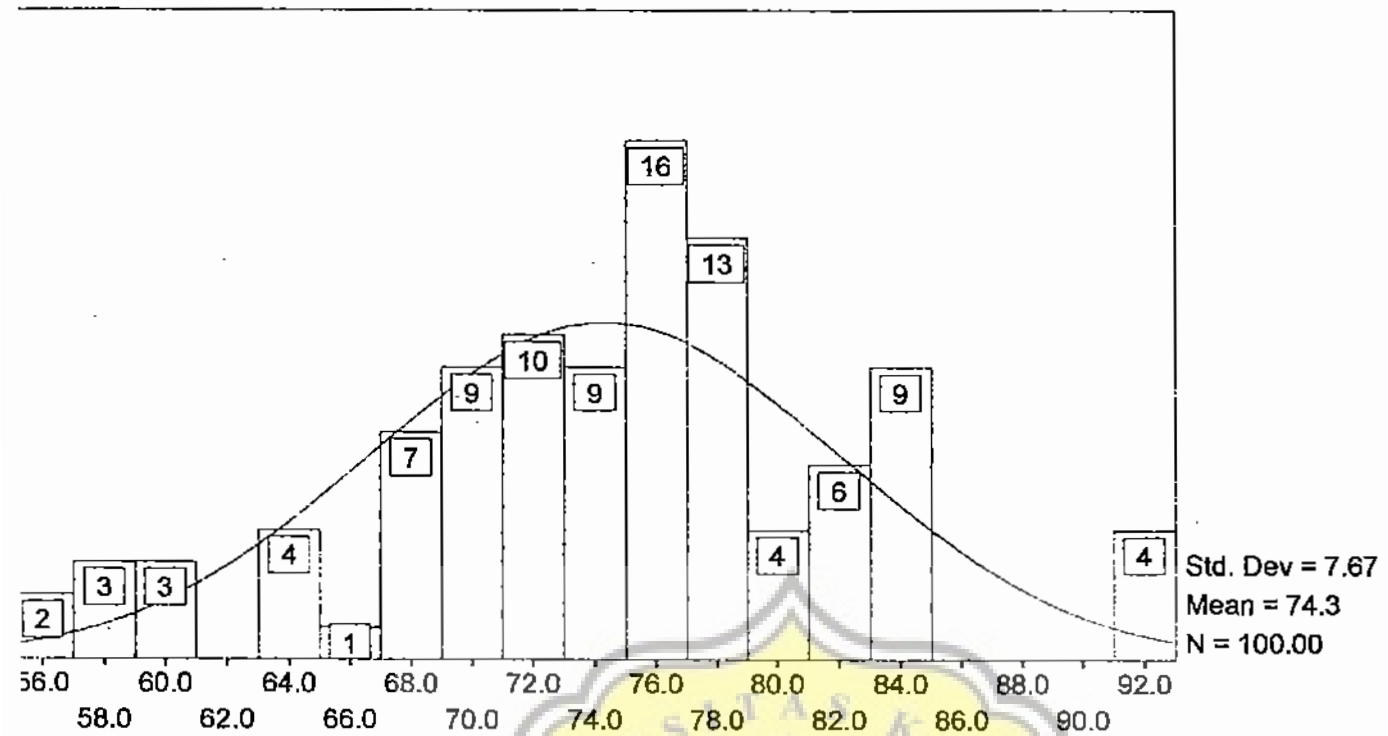
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Chi-Square
25.8400

D.F.
25

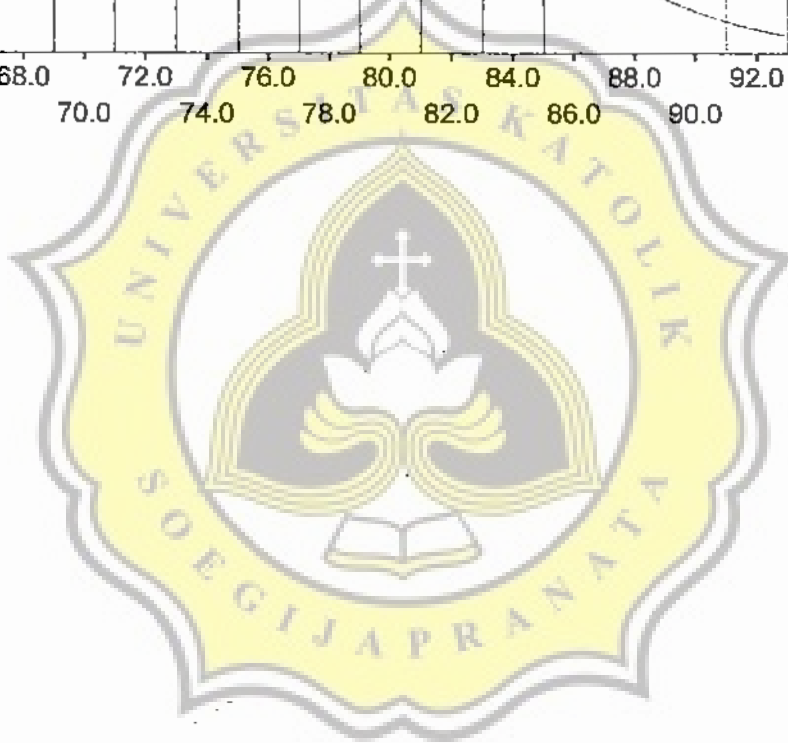
Significance
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Matematika

Peneliti : Puspa Linda (no. 007)



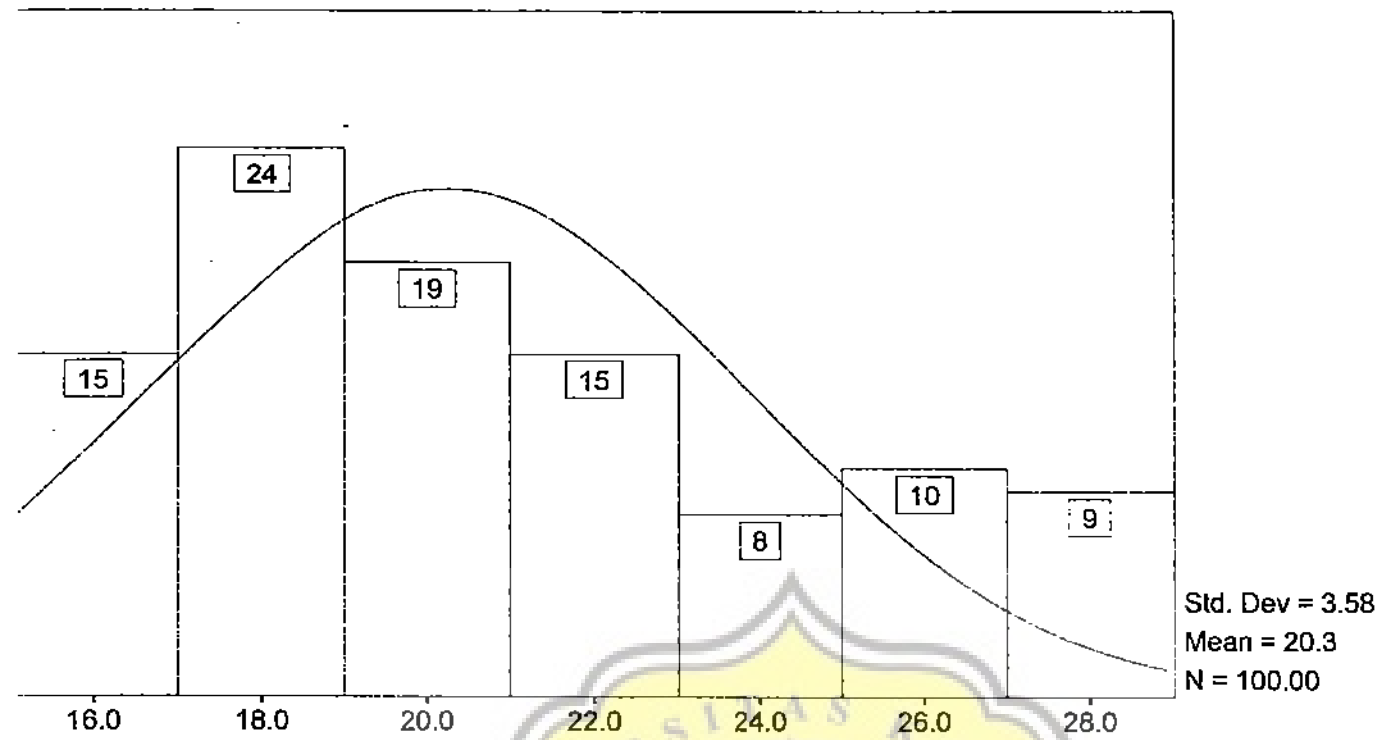
- - - - Chi-Square Test

TIU5 Test Intel. Umum 5

Category	Cases		
	Observed	Expected	Residual
15.000	8	8.33	-.33
16.000	7	8.33	-1.33
17.000	10	8.33	1.67
18.000	14	8.33	5.67
19.000	9	8.33	.67
20.000	10	8.33	1.67
21.000	8	8.33	-.33
22.000	7	8.33	-1.33
23.000	8	8.33	-.33
25.000	9	8.33	.67
26.000	1	8.33	-7.33
27.000	9	8.33	.67

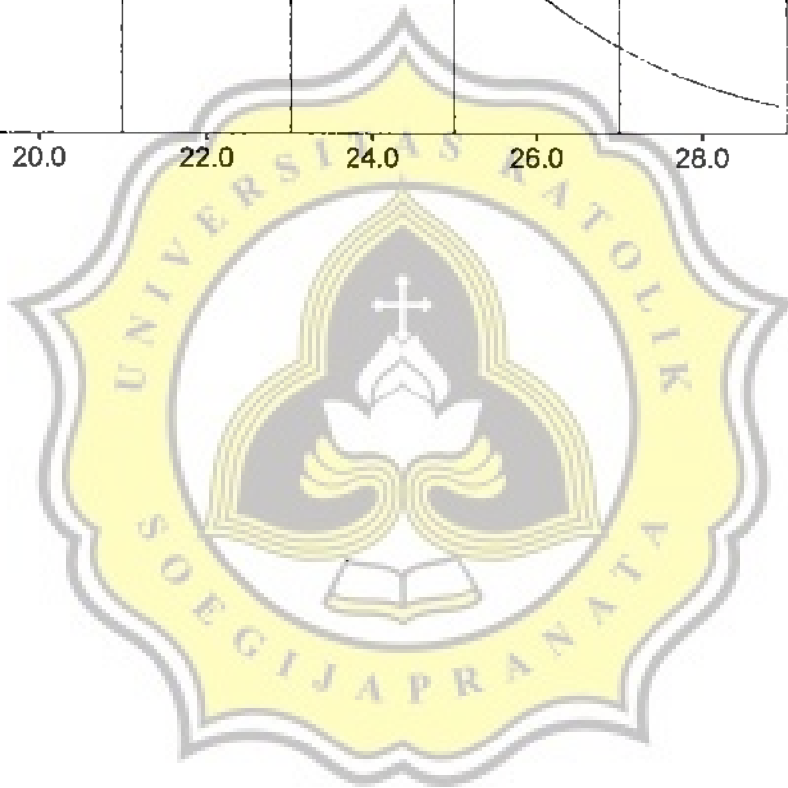
Total	100		
Chi-Square		D.F.	Significance
11.6000		11	.3944





Test Intel. Umum 5

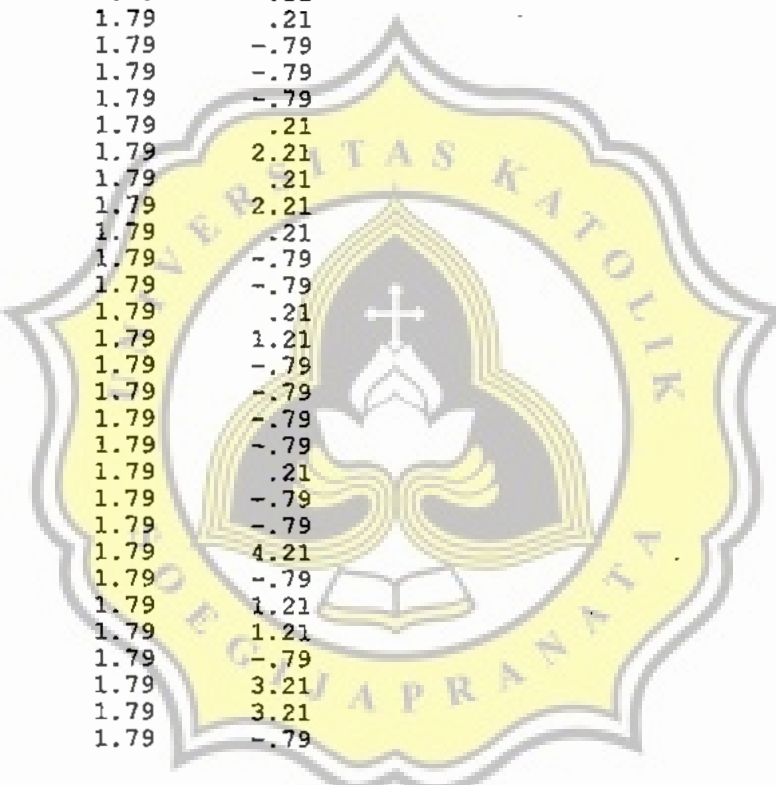
Peneliti : Puspa Linda (no. 007)



- - - - Chi-Square Test

IPK1 IPK Sem. I

Category	Cases		Residual
	Observed	Expected	
1.880	2	1.79	.21
1.960	1	1.79	-.79
1.980	1	1.79	-.79
2.010	1	1.79	-.79
2.070	1	1.79	-.79
2.080	1	1.79	-.79
2.110	2	1.79	.21
2.130	1	1.79	-.79
2.150	3	1.79	1.21
2.180	3	1.79	1.21
2.190	1	1.79	-.79
2.210	1	1.79	-.79
2.230	1	1.79	-.79
2.240	2	1.79	.21
2.250	2	1.79	.21
2.300	1	1.79	-.79
2.320	1	1.79	-.79
2.330	1	1.79	-.79
2.350	2	1.79	.21
2.380	4	1.79	2.21
2.390	2	1.79	.21
2.400	4	1.79	2.21
2.420	2	1.79	.21
2.430	1	1.79	-.79
2.440	1	1.79	-.79
2.450	2	1.79	.21
2.460	3	1.79	1.21
2.480	1	1.79	-.79
2.490	1	1.79	-.79
2.510	1	1.79	-.79
2.520	1	1.79	-.79
2.540	2	1.79	.21
2.550	1	1.79	-.79
2.560	1	1.79	-.79
2.580	6	1.79	4.21
2.600	1	1.79	-.79
2.610	3	1.79	1.21
2.620	3	1.79	1.21
2.630	1	1.79	-.79
2.650	5	1.79	3.21
2.700	5	1.79	3.21
2.710	1	1.79	-.79

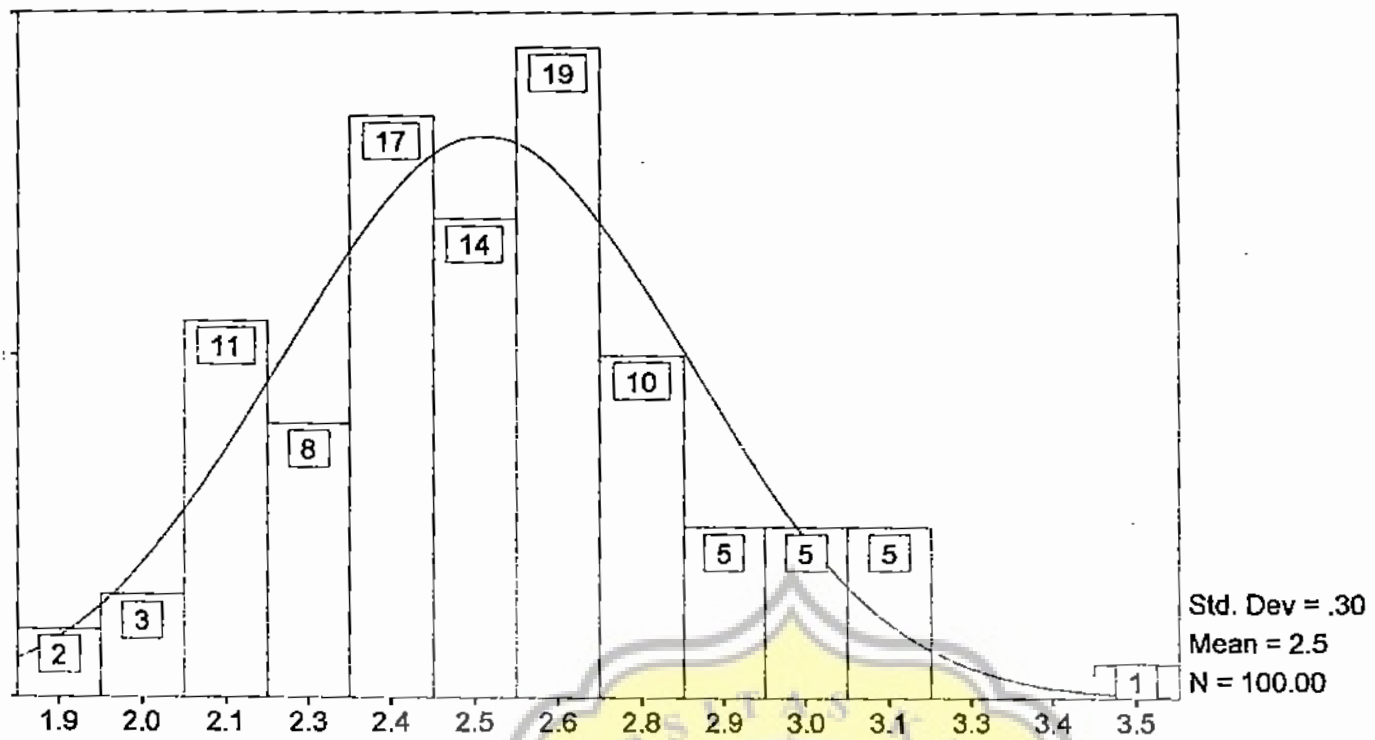


Category	Cases		Residual
	Observed	Expected	
2.760	3	1.79	1.21
2.790	1	1.79	-.79
2.820	1	1.79	-.79
2.830	1	1.79	-.79
2.850	1	1.79	-.79
2.860	2	1.79	.21
2.950	1	1.79	-.79
2.960	3	1.79	1.21
3.010	1	1.79	-.79
3.070	2	1.79	.21
3.100	1	1.79	-.79
3.130	1	1.79	-.79
3.150	1	1.79	-.79
3.480	1	1.79	-.79

Total	100		

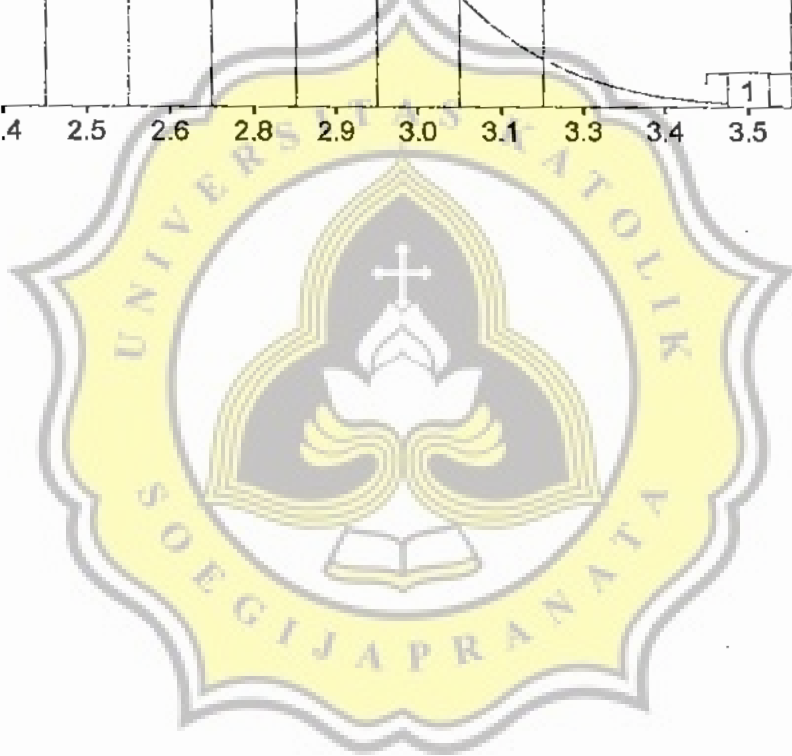
Chi-Square	D.F.	Significance
44.4800	55	.8439





IPK Sem. I

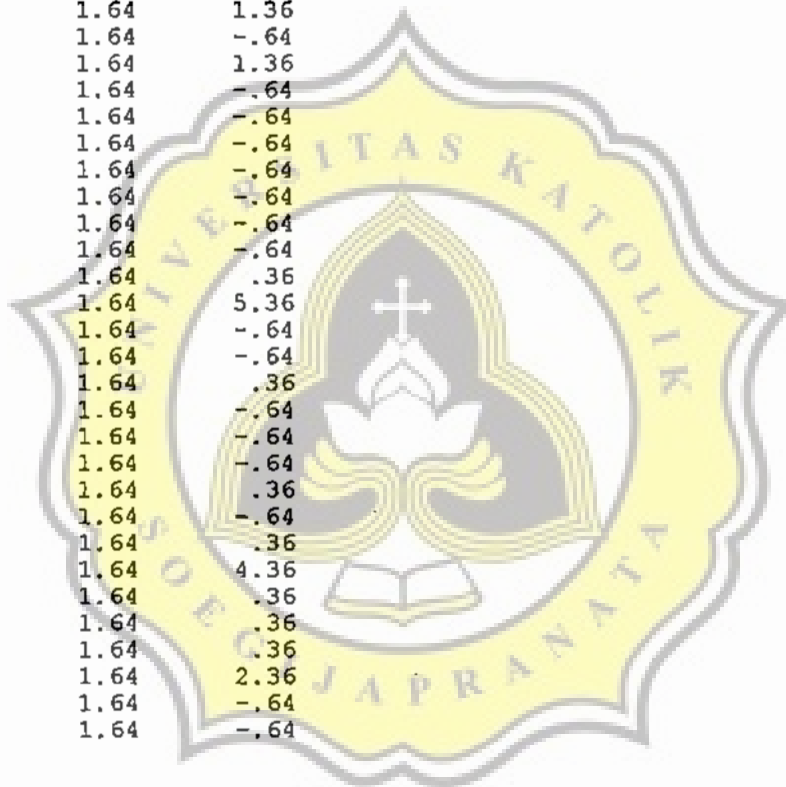
Peneliti : Puspa Linda (no. 007)



- - - Chi-Square Test

IPK2 IPK Sem. II

Category	Cases Observed	Expected	Residual
1.720	1	1.64	-.64
1.790	2	1.64	.36
1.990	1	1.64	-.64
2.000	3	1.64	1.36
2.040	1	1.64	-.64
2.080	1	1.64	-.64
2.090	2	1.64	.36
2.110	5	1.64	3.36
2.140	1	1.64	-.64
2.150	1	1.64	-.64
2.170	1	1.64	-.64
2.210	1	1.64	-.64
2.220	2	1.64	.36
2.240	1	1.64	-.64
2.250	3	1.64	1.36
2.270	1	1.64	-.64
2.280	3	1.64	1.36
2.300	1	1.64	-.64
2.310	1	1.64	-.64
2.330	1	1.64	-.64
2.350	1	1.64	-.64
2.370	1	1.64	-.64
2.380	1	1.64	-.64
2.390	1	1.64	-.64
2.410	2	1.64	.36
2.420	7	1.64	5.36
2.430	1	1.64	-.64
2.440	1	1.64	-.64
2.460	2	1.64	.36
2.470	1	1.64	-.64
2.480	1	1.64	-.64
2.490	1	1.64	-.64
2.500	2	1.64	.36
2.510	1	1.64	-.64
2.520	2	1.64	.36
2.530	6	1.64	4.36
2.540	2	1.64	.36
2.560	2	1.64	.36
2.580	2	1.64	.36
2.600	4	1.64	2.36
2.610	1	1.64	-.64
2.640	1	1.64	-.64



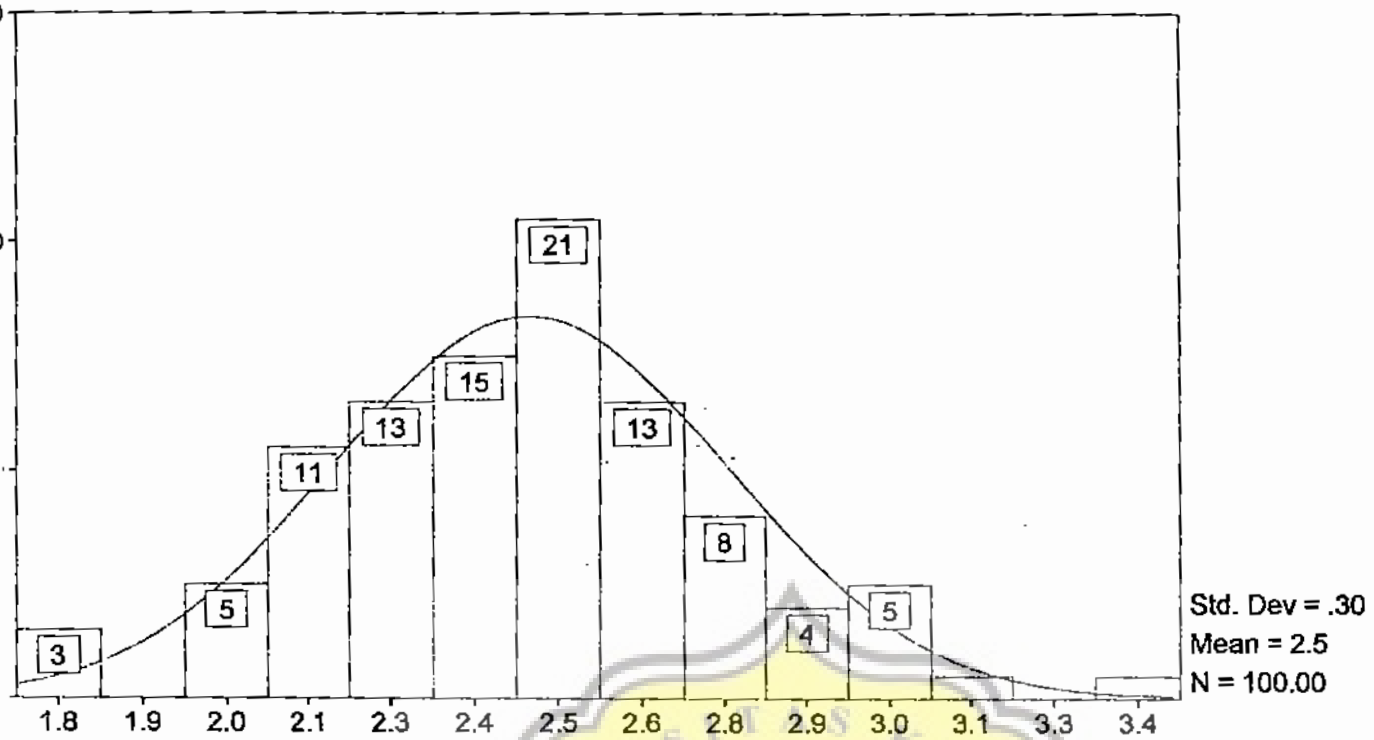
Category	Cases Observed	Expected	Residual
2.660	2	1.64	.36
2.670	1	1.64	-.64
2.680	2	1.64	.36
2.690	1	1.64	-.64
2.720	1	1.64	-.64
2.730	1	1.64	-.64
2.770	2	1.64	.36
2.790	2	1.64	.36
2.800	1	1.64	-.64
2.840	1	1.64	-.64
2.860	1	1.64	-.64
2.910	2	1.64	.36
2.940	1	1.64	-.64
2.960	1	1.64	-.64
2.970	1	1.64	-.64
2.990	1	1.64	-.64
3.000	1	1.64	-.64
3.110	1	1.64	-.64
3.320	1	1.64	-.64

Total	100		

Chi-Square
53.7200

D.F. Significance
60 .7030





IPK Sem. II

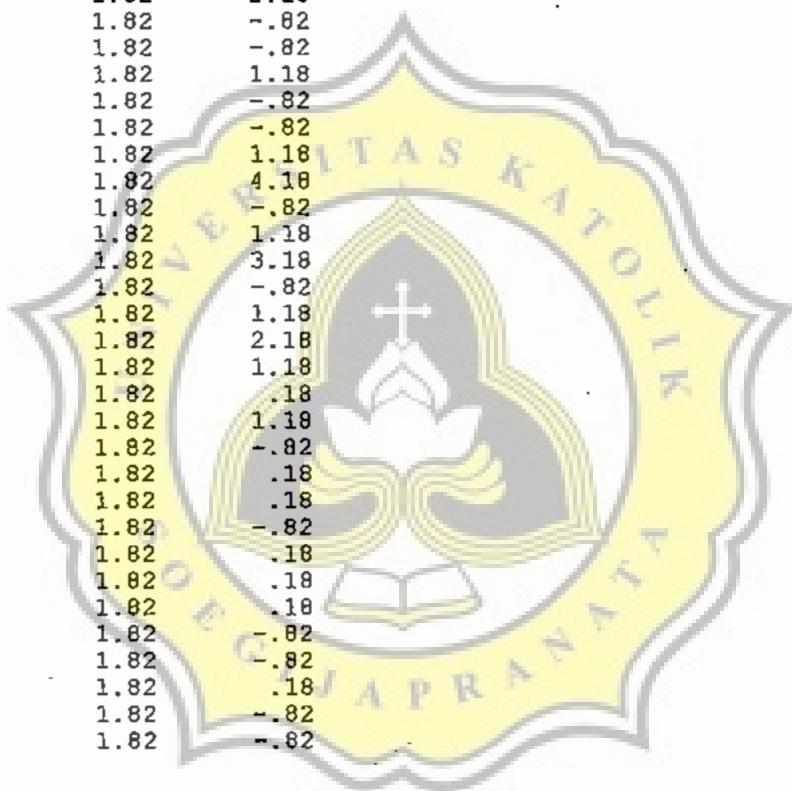
Peneliti : Puspa Linda (no. 007)



- - - Chi-Square Test

IPK3 IPK Sem. 3

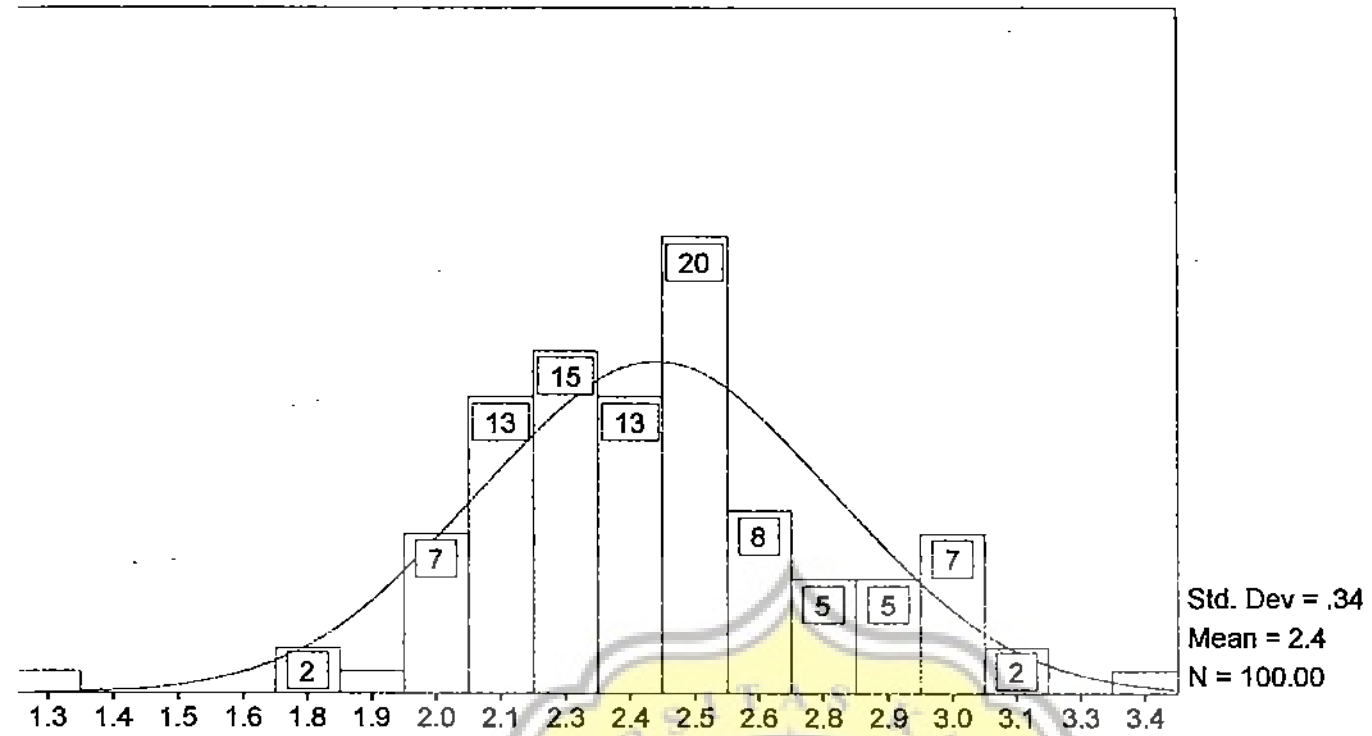
Category	Cases Observed	Expected	Residual
1.213	1	1.82	-.82
1.750	1	1.82	-.82
1.800	1	1.82	-.82
1.830	1	1.82	-.82
1.960	1	1.82	-.82
1.980	1	1.82	-.82
2.020	2	1.82	.18
2.040	2	1.82	.18
2.060	1	1.82	-.82
2.070	1	1.82	-.82
2.090	3	1.82	1.18
2.100	3	1.82	1.18
2.110	1	1.82	-.82
2.150	4	1.82	2.18
2.160	1	1.82	-.82
2.190	1	1.82	-.82
2.210	3	1.82	1.18
2.230	1	1.82	-.82
2.250	1	1.82	-.82
2.290	3	1.82	1.18
2.300	6	1.82	4.18
2.340	1	1.82	-.82
2.350	3	1.82	1.18
2.380	5	1.82	3.18
2.420	1	1.82	-.82
2.430	3	1.82	1.18
2.440	4	1.82	2.18
2.460	3	1.82	1.18
2.480	2	1.82	.18
2.490	3	1.82	1.18
2.500	1	1.82	-.82
2.520	2	1.82	.18
2.530	2	1.82	.18
2.540	1	1.82	-.82
2.560	2	1.82	.18
2.580	2	1.82	.18
2.610	2	1.82	.18
2.630	1	1.82	-.82
2.660	1	1.82	-.82
2.680	2	1.82	.18
2.690	1	1.82	-.82
2.710	1	1.82	-.82



Category	Cases		
	Observed	Expected	Residual
2.720	2	1.82	.18
2.810	1	1.82	-.82
2.820	2	1.82	.18
2.850	2	1.82	.18
2.910	1	1.82	-.82
2.960	1	1.82	-.82
2.970	1	1.82	-.82
3.000	2	1.82	.18
3.020	2	1.82	.18
3.050	1	1.82	-.82
3.070	1	1.82	-.82
3.180	1	1.82	-.82
3.390	1	1.82	-.82
<hr/>			
Total	100		

Chi-Square	D.F.	Significance
37.5000	54	.9573





IPK Sem. 3

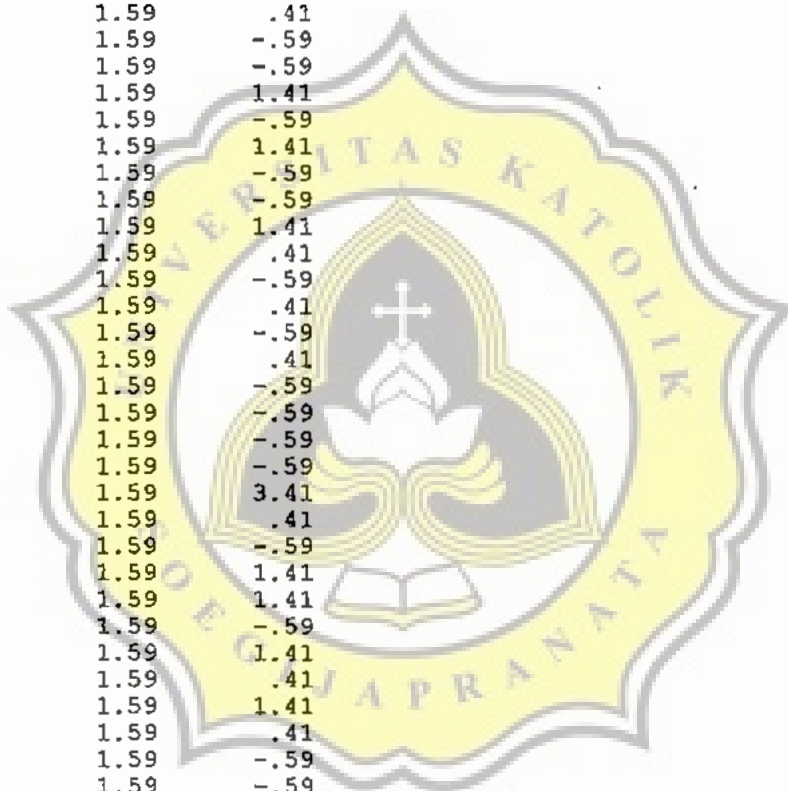
Peneliti : Puspa Linda (no. 007)



Chi-Square Test

IPK4 IPK Sem. 4

Category	Cases Observed	Expected	Residual
1.830	1	1.59	-.59
1.840	1	1.59	-.59
1.910	1	1.59	-.59
1.960	1	1.59	-.59
2.010	1	1.59	-.59
2.020	1	1.59	-.59
2.030	3	1.59	1.41
2.040	1	1.59	-.59
2.050	1	1.59	-.59
2.060	3	1.59	1.41
2.070	2	1.59	.41
2.080	1	1.59	-.59
2.090	2	1.59	.41
2.140	1	1.59	-.59
2.160	1	1.59	-.59
2.170	3	1.59	1.41
2.190	1	1.59	-.59
2.220	3	1.59	1.41
2.230	1	1.59	-.59
2.270	1	1.59	-.59
2.310	3	1.59	1.41
2.320	2	1.59	.41
2.340	1	1.59	-.59
2.350	2	1.59	.41
2.360	1	1.59	-.59
2.370	2	1.59	.41
2.380	1	1.59	-.59
2.390	1	1.59	-.59
2.400	1	1.59	-.59
2.470	1	1.59	-.59
2.480	5	1.59	3.41
2.490	2	1.59	.41
2.500	1	1.59	-.59
2.510	3	1.59	1.41
2.520	3	1.59	1.41
2.530	1	1.59	-.59
2.540	3	1.59	1.41
2.550	2	1.59	.41
2.570	3	1.59	1.41
2.580	2	1.59	.41
2.590	1	1.59	-.59
2.600	1	1.59	-.59



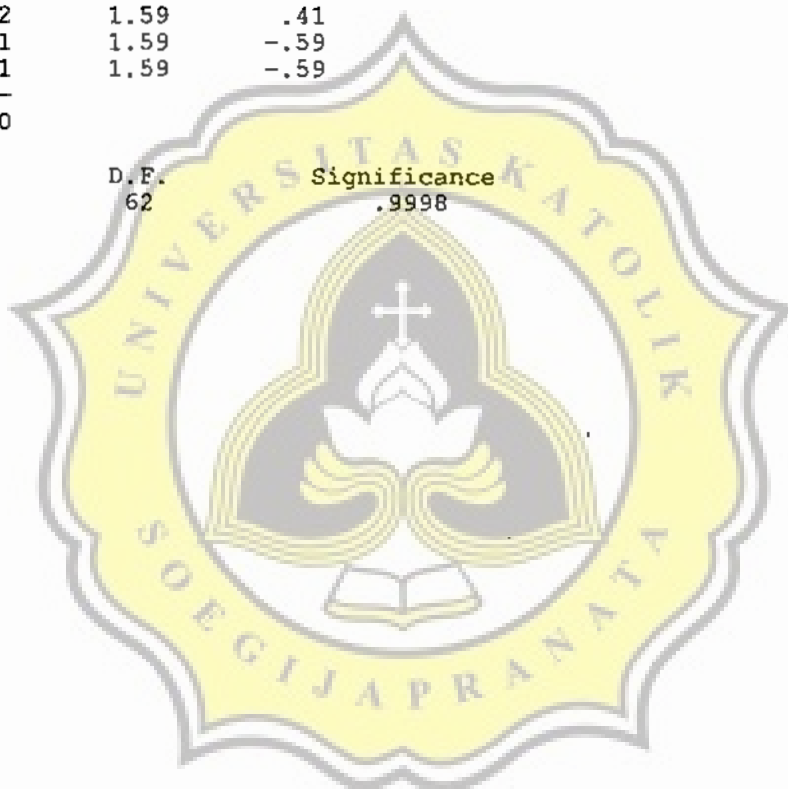
Category	Cases		
	Observed	Expected	Residual
2.610	3	1.59	1.41
2.620	1	1.59	-.59
2.640	1	1.59	-.59
2.660	1	1.59	-.59
2.670	2	1.59	.41
2.690	1	1.59	-.59
2.710	2	1.59	.41
2.790	1	1.59	-.59
2.860	1	1.59	-.59
2.870	2	1.59	.41
2.900	1	1.59	-.59
2.920	1	1.59	-.59
2.930	1	1.59	-.59
2.960	1	1.59	-.59
3.030	1	1.59	-.59
3.040	2	1.59	.41
3.050	1	1.59	-.59
3.060	1	1.59	-.59
3.120	2	1.59	.41
3.130	1	1.59	-.59
3.410	1	1.59	-.59

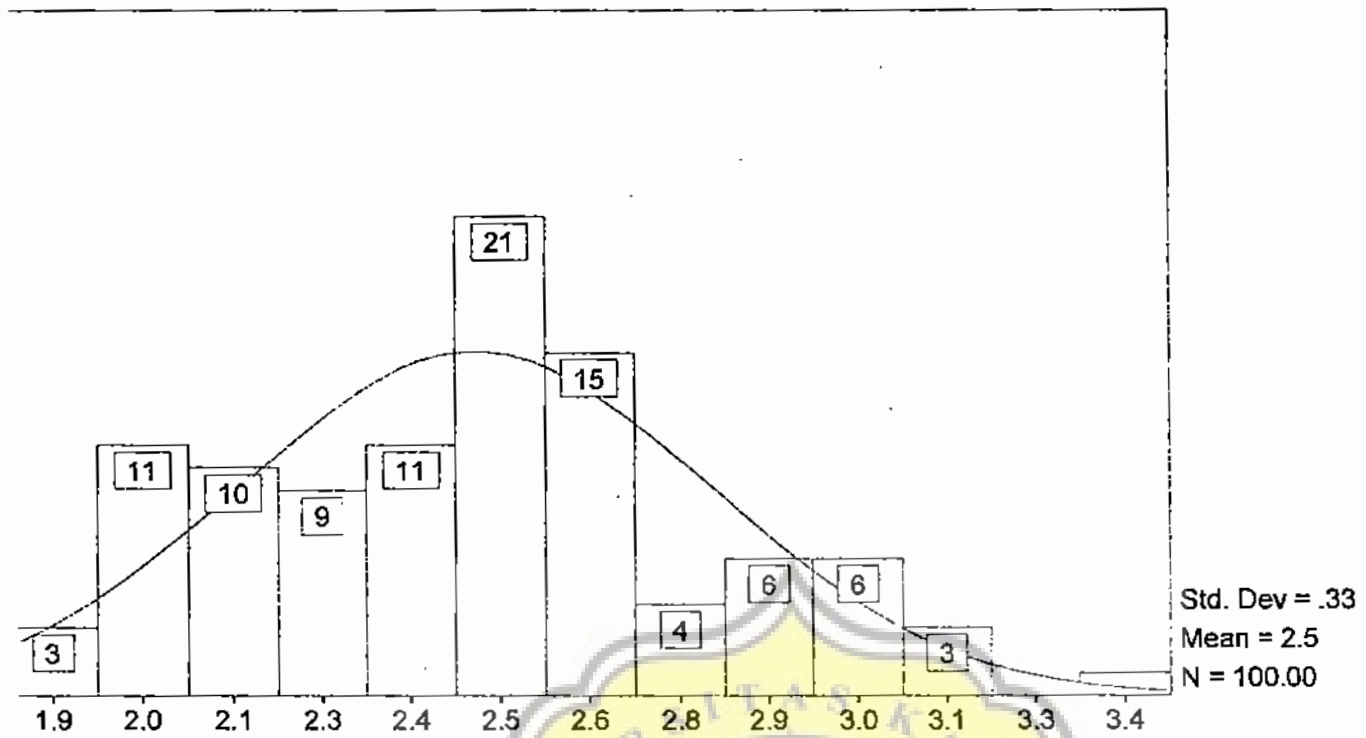
Total 100

Chi-Square
29.7800

D.F.
62

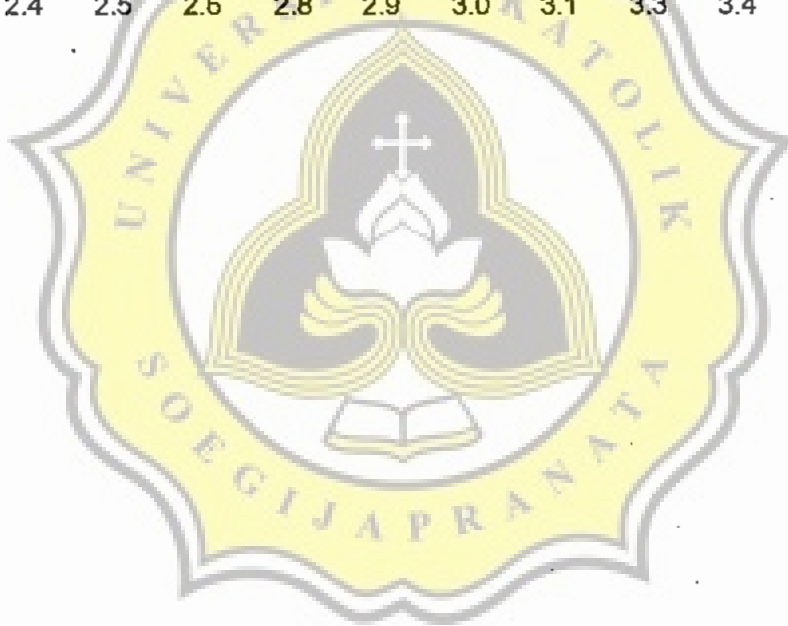
Significance
.9998





PK Sem. 4

Peneliti : Puspa Linda (no. 007)



- - - Chi-Square Test

IPKMKDU IPK Mkdu

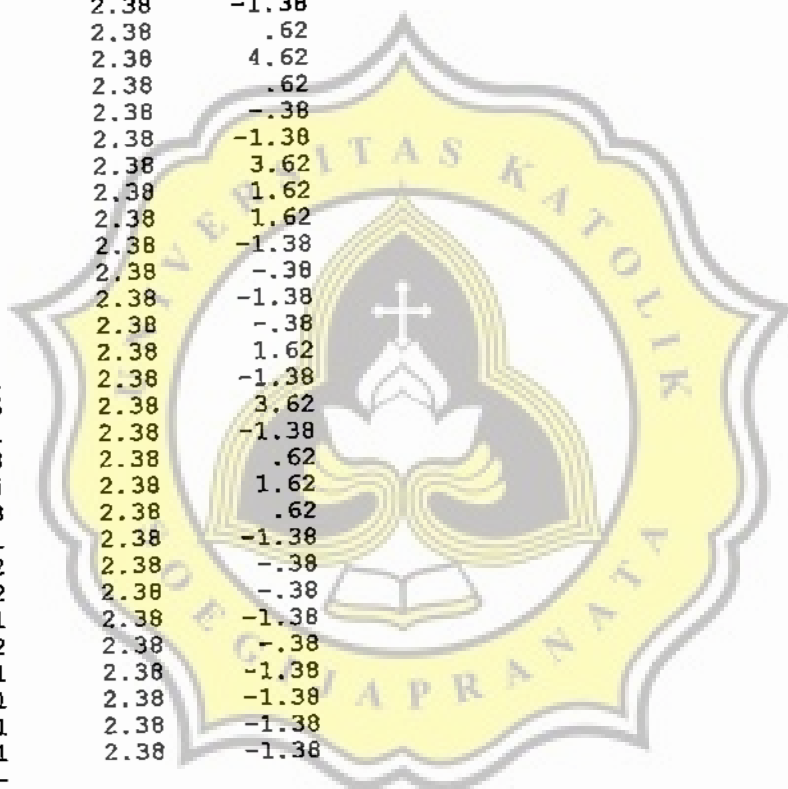
Category	Cases Observed	Expected	Residual
1.900	3	2.38	.62
2.000	1	2.38	-1.38
2.080	1	2.38	-1.38
2.100	2	2.38	-.38
2.130	1	2.38	-1.38
2.200	1	2.38	-1.38
2.230	2	2.38	-.38
2.250	3	2.38	.62
2.280	4	2.38	1.62
2.300	1	2.38	-1.38
2.330	7	2.38	4.62
2.380	2	2.38	-.38
2.400	1	2.38	-1.38
2.430	1	2.38	-1.38
2.450	3	2.38	.62
2.480	7	2.38	4.62
2.500	3	2.38	.62
2.530	2	2.38	-.38
2.550	1	2.38	-1.38
2.580	6	2.38	3.62
2.600	4	2.38	1.62
2.630	4	2.38	1.62
2.650	1	2.38	-1.38
2.680	2	2.38	-.38
2.700	1	2.38	-1.38
2.730	2	2.38	-.38
2.750	4	2.38	1.62
2.780	1	2.38	-1.38
2.800	6	2.38	3.62
2.830	1	2.38	-1.38
2.850	3	2.38	.62
2.880	4	2.38	1.62
2.930	3	2.38	.62
2.950	1	2.38	-1.38
2.980	2	2.38	-.38
3.000	2	2.38	-.38
3.050	1	2.38	-1.38
3.100	2	2.38	-.38
3.130	1	2.38	-1.38
3.180	1	2.38	-1.38
3.230	1	2.38	-1.38
3.400	1	2.38	-1.38

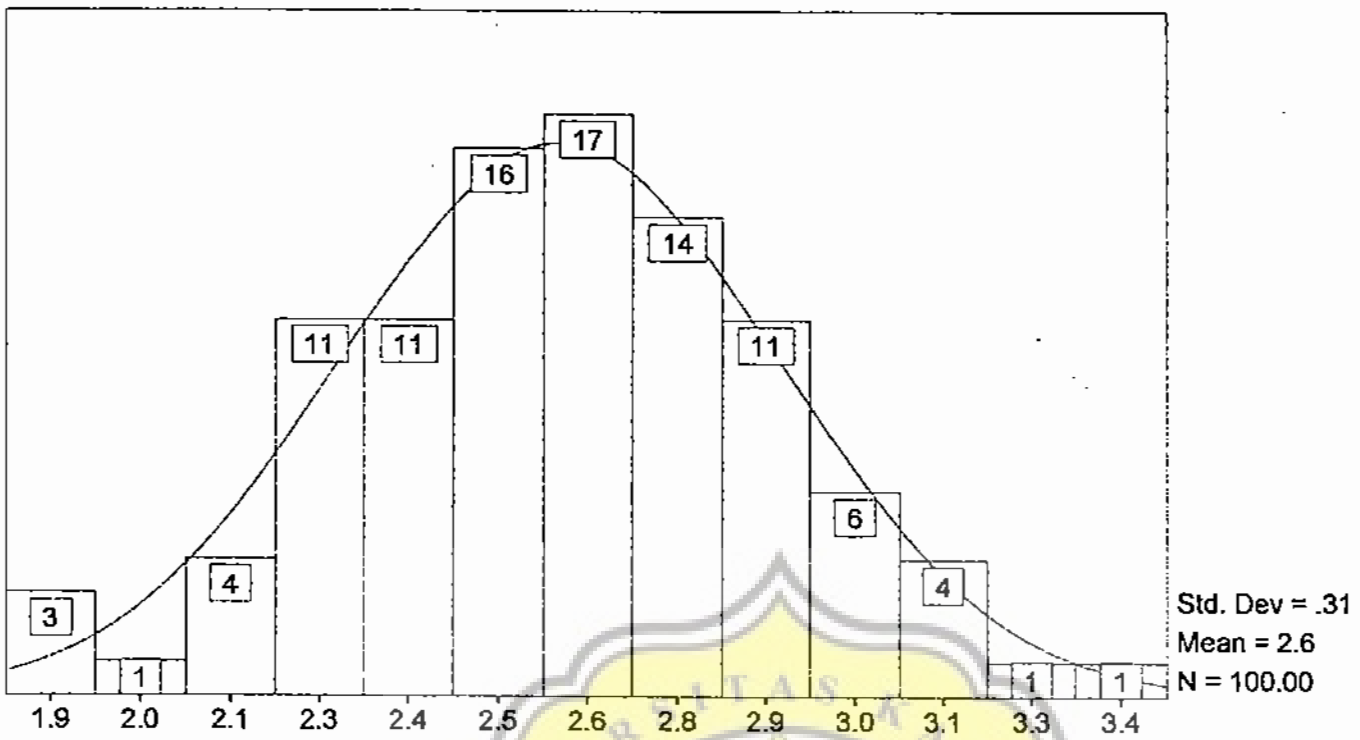
Total	100		

Chi-Square
50.3600

D.F.
41

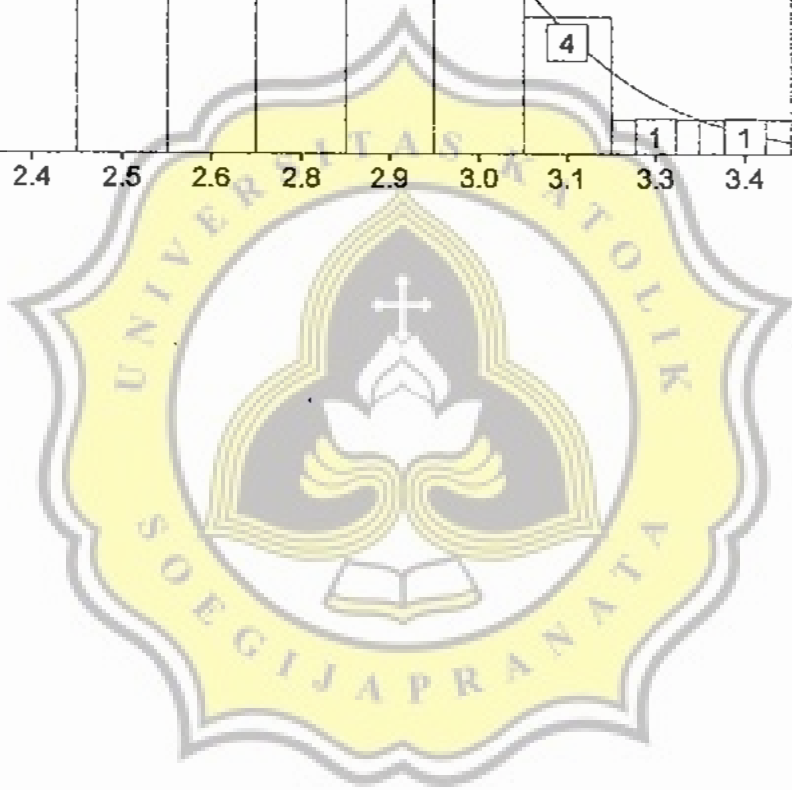
Significance
.1500





IPK Mkdu

Peneliti : Puspa Linda (no. 007)



LAMPIRAN E
HASIL UJI LINIERITAS



pendent: MAT

pendent Mth	Rsq	d.f.	F	Sigf	b0	b1	b2	b3
IPK1 LIN	.046	98	4.75	.032	1.8825	.0085		
IPK1 QUA	.052	97	2.67	.074	3.3799	-.0326	.0003	
IPK1 CUB	.052	97	2.66	.075	2.8828	-.0121		1.2E-06
IPK2 LIN	.067	98	7.05	.009	1.7100	.0101		
IPK2 QUA	.074	97	3.87	.024	3.2888	-.0333	.0003	
IPK2 CUB	.074	97	3.90	.023	2.5119		-.0002	2.2E-06
IPK3 LIN	.051	98	5.22	.025	1.6786	.0101		
IPK3 QUA	.054	97	2.78	.067	3.0094	-.0264	.0002	
IPK3 CUB	.055	97	2.83	.064	2.4520		-.0002	2.0E-06
IPK4 LIN	.062	98	6.45	.013	1.6681	.0107		
IPK4 QUA	.074	97	3.90	.023	4.0528	-.0547	.0004	
IPK4 CUB	.075	97	3.92	.023	2.7486		-.0003	3.4E-06

es:

Tolerance limits reached; some dependent variables were not entered.

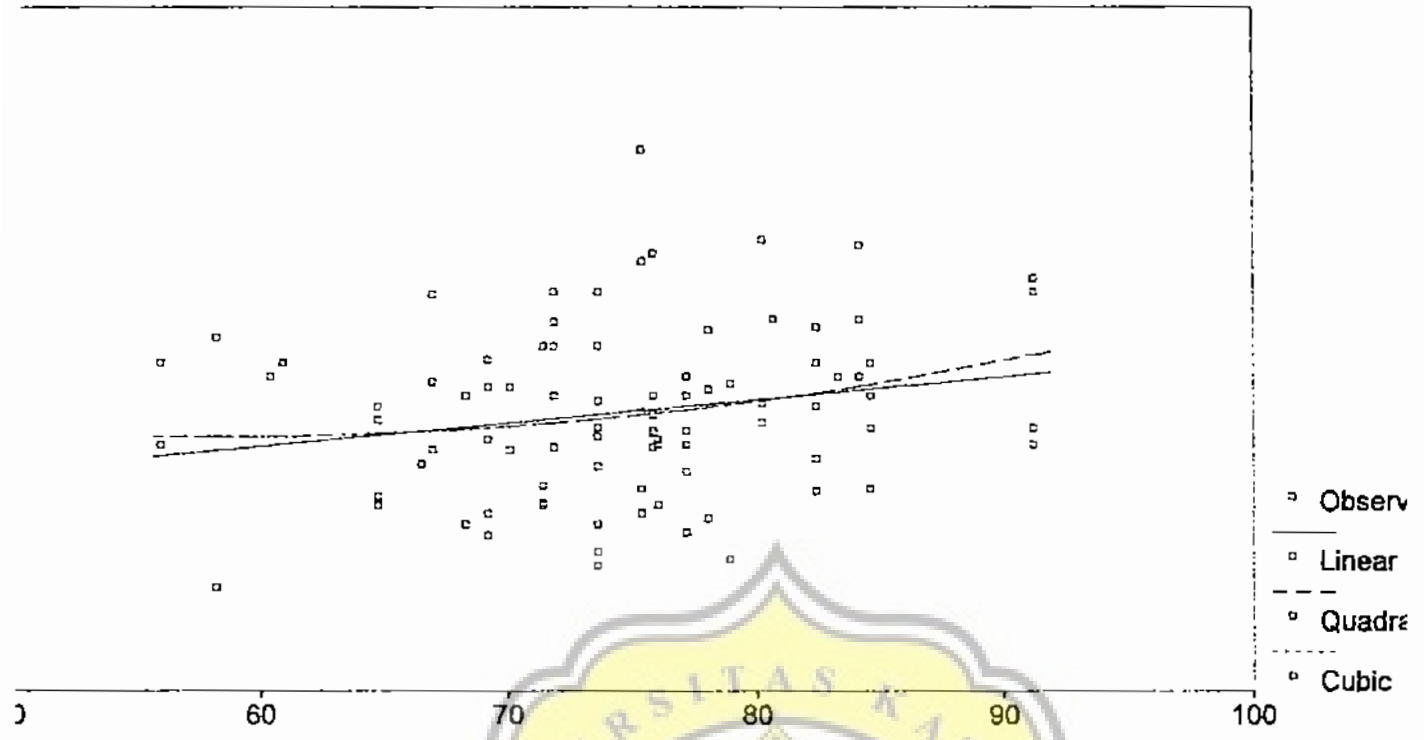
pendent: TIU5

pendent Mth	Rsq	d.f.	F	Sigf	b0	b1	b2	b3
IPK1 LIN	.034	98	3.42	.067	2.2001	.0156		
IPK1 QUA	.056	97	2.86	.062	.6765	.1651	-.0036	
IPK1 CUB	.058	97	2.96	.056	1.1242	.0952		-6.E-05
IPK2 LIN	.013	98	1.29	.260	2.2660	.0094		
IPK2 QUA	.045	97	2.27	.109	.4661	.1862	-.0042	
IPK2 CUB	.047	97	2.37	.099	1.0104	.1024		-7.E-05
IPK3 LIN	.016	98	1.56	.214	2.1833	.0120		
IPK3 QUA	.027	97	1.34	.265	.9454	.1335	-.0029	
IPK3 CUB	.028	97	1.39	.253	1.3110	.0766		-5.E-05
IPK4 LIN	.010	98	.99	.322	2.2775	.0092		
IPK4 QUA	.033	97	1.65	.197	.5788	.1760	-.0040	
IPK4 CUB	.034	97	1.72	.185	1.0967	.0966		-6.E-05

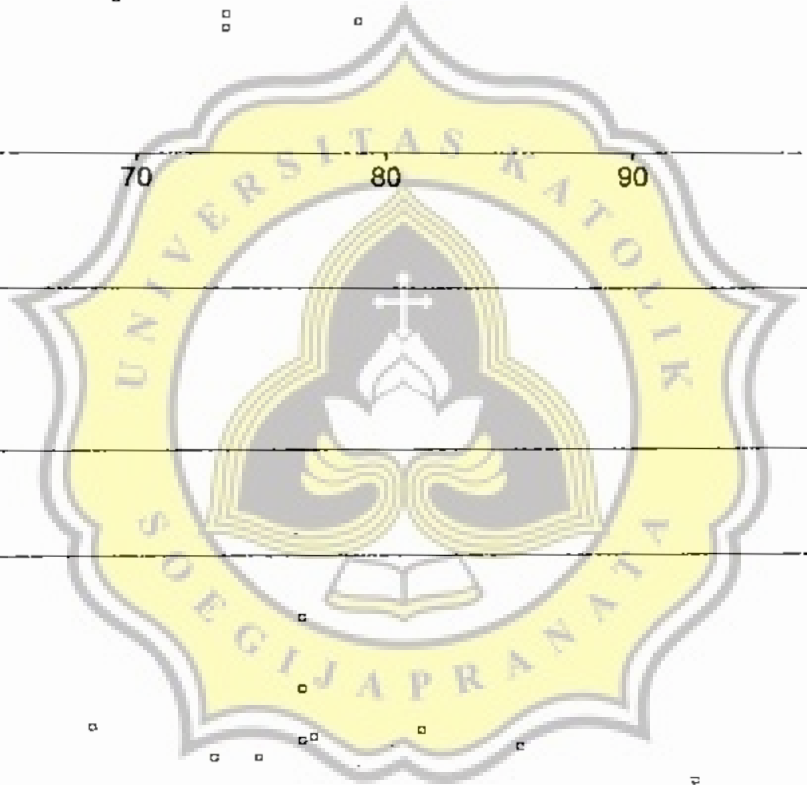
tes:

Tolerance limits reached; some dependent variables were not entered.

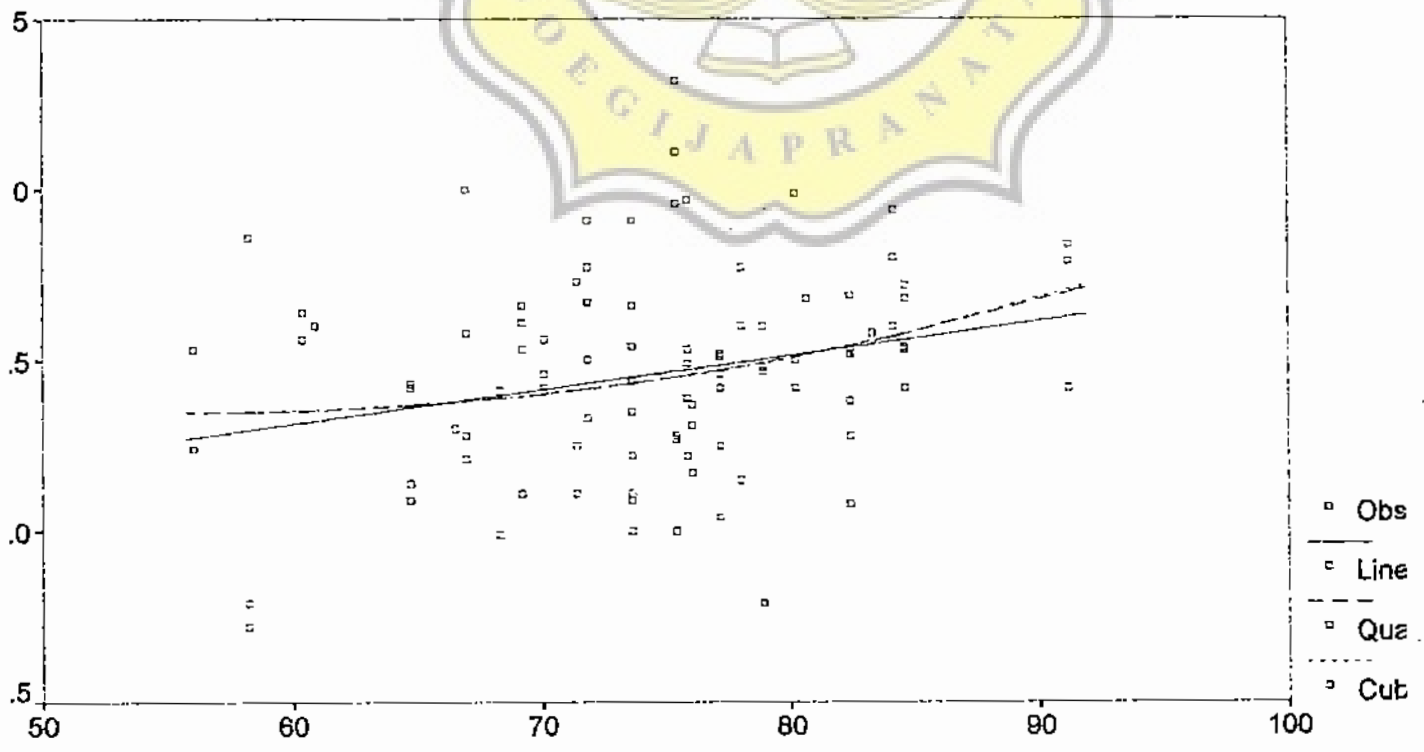
PK Sem. I



Matematika

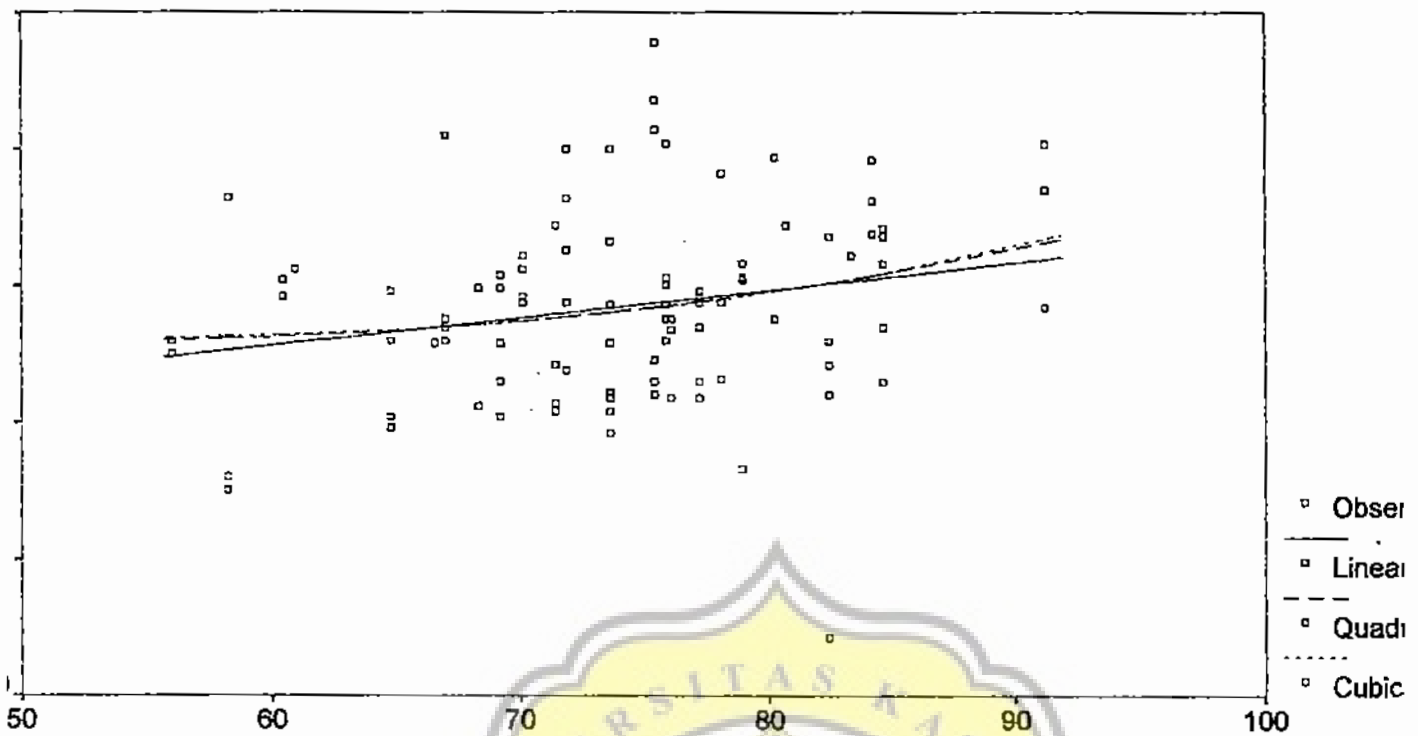


IPK Sem. II



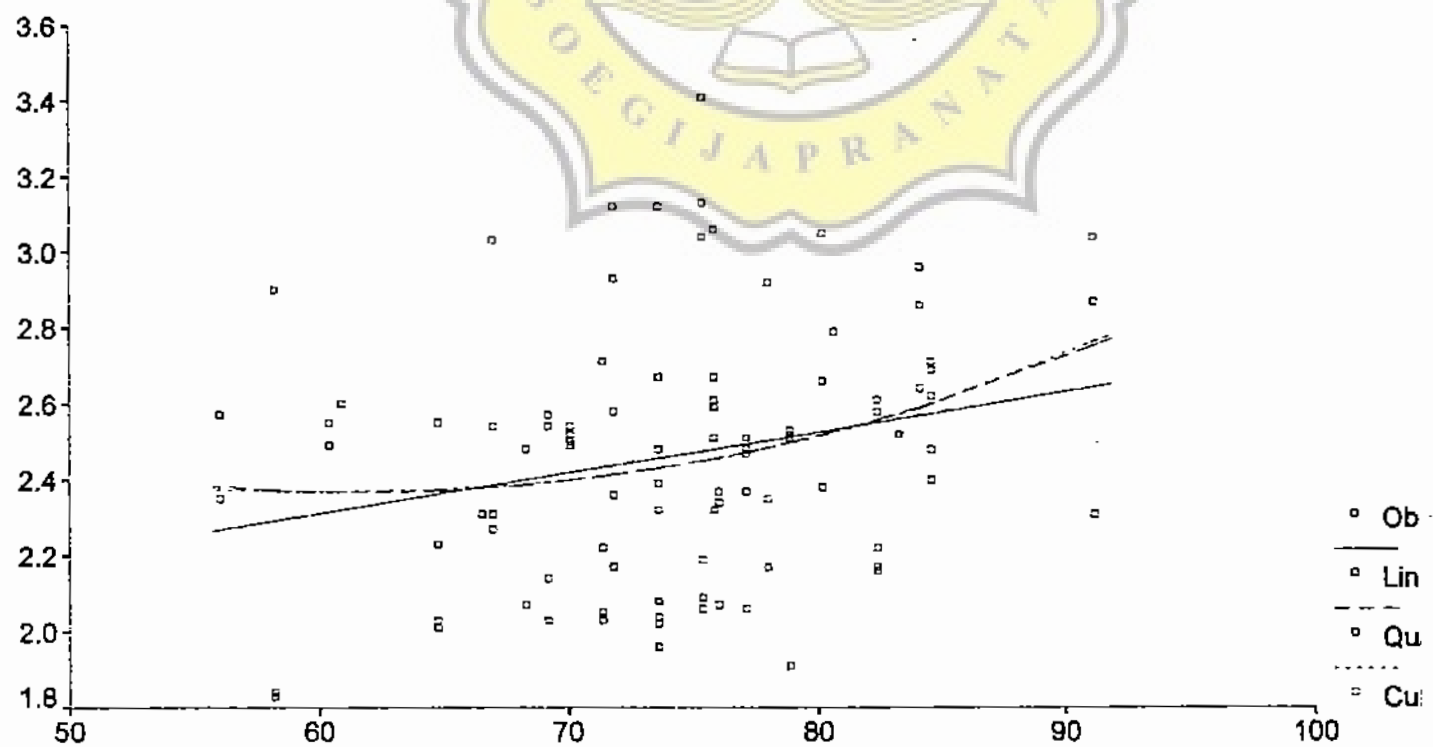
Matematika

IPK Sem. 3



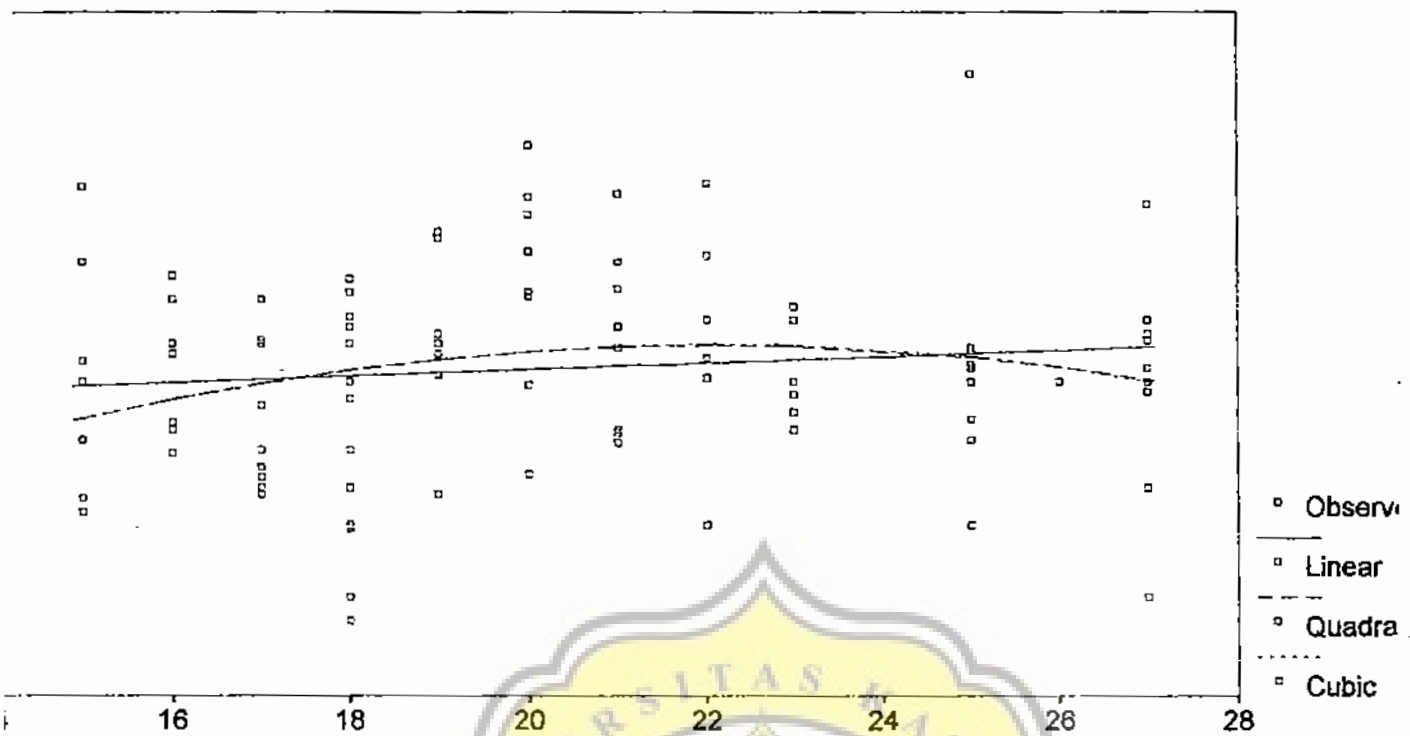
Matematika

IPK Sem. 4



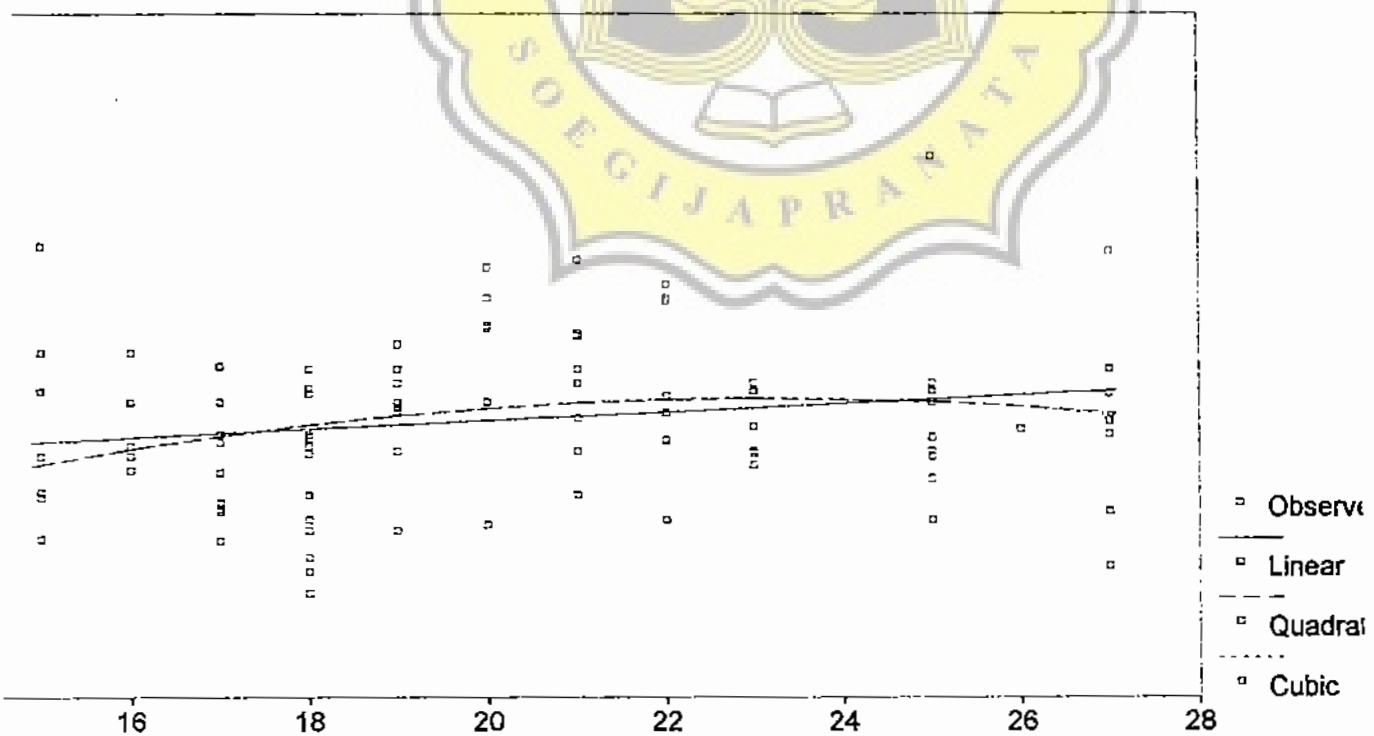
Matematika

PK Sem. II



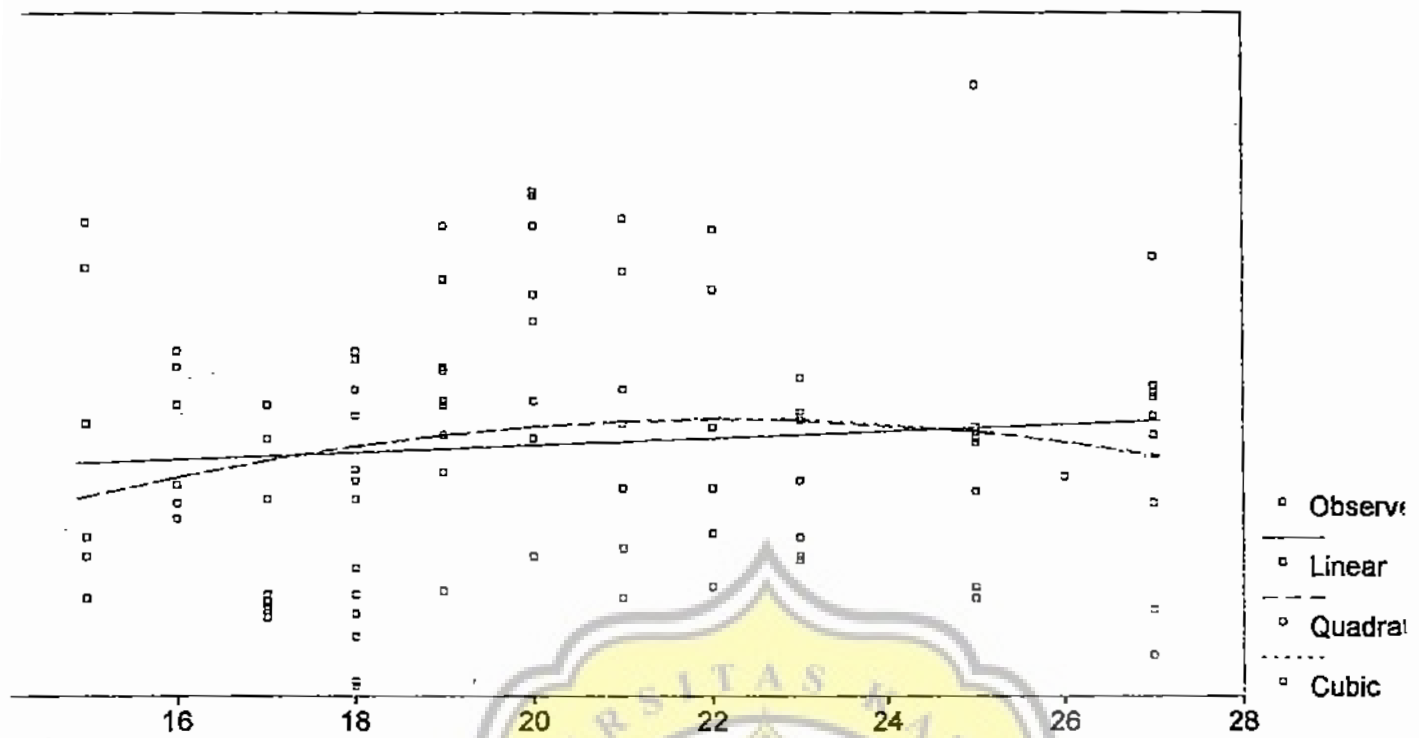
Test Intel. Umum 5

K Sem. I



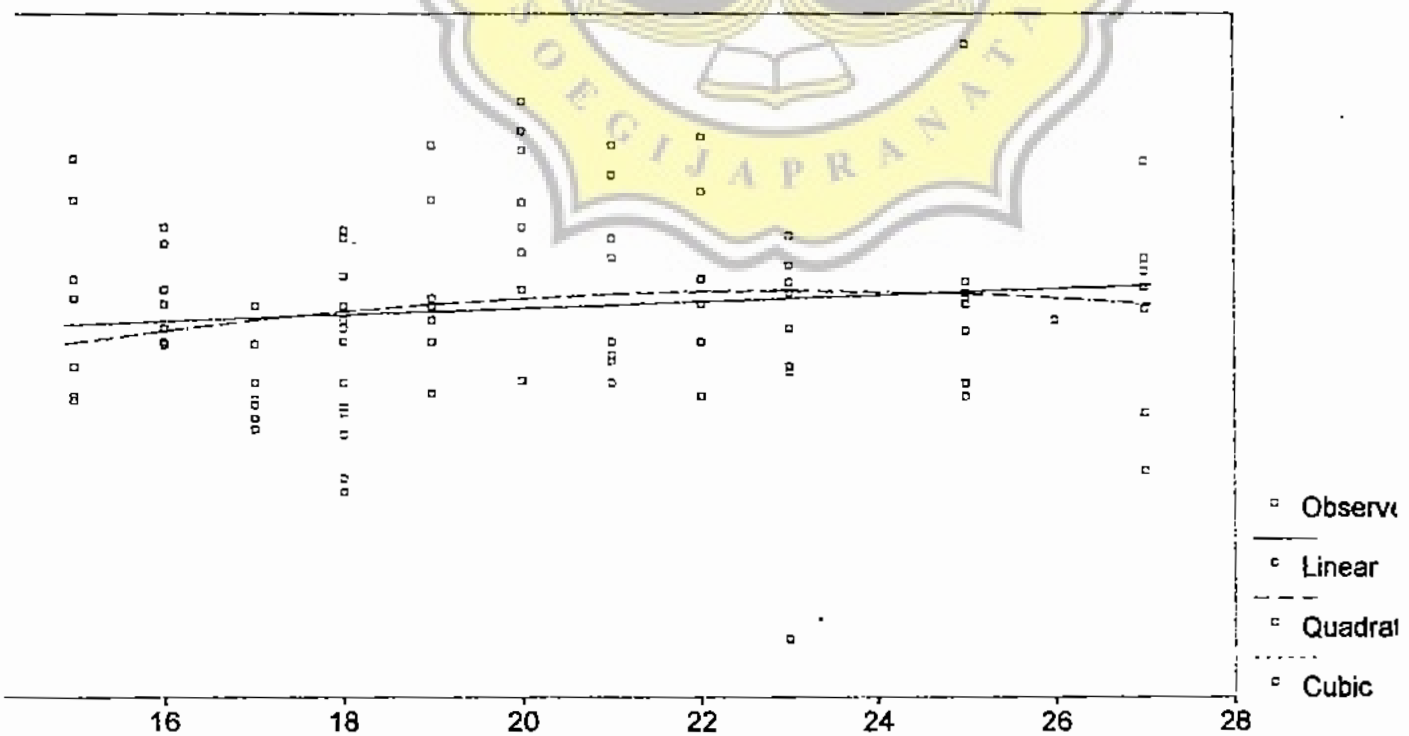
st Intel. Umum 5

PK Sem. 4



Test Intel. Umum 5

PK Sem. 3



Test Intel. Umum 5

pendent: BIND

pendent	Mth	Rsqr	d.f.	F	Sigf	b0	b1	b2	b3
IPKMKDU	LIN	.095	98	10.29	.002	1.8255	.0100		
IPKMKDU	QUA	.115	97	6.31	.003	-.8852	.0838	-.0005	
IPKMKDU	CUB	.115	97	6.33	.003	-.0006	.0474		-2.E-06

es:
 Tolerance limits reached; some dependent variables were not entered.

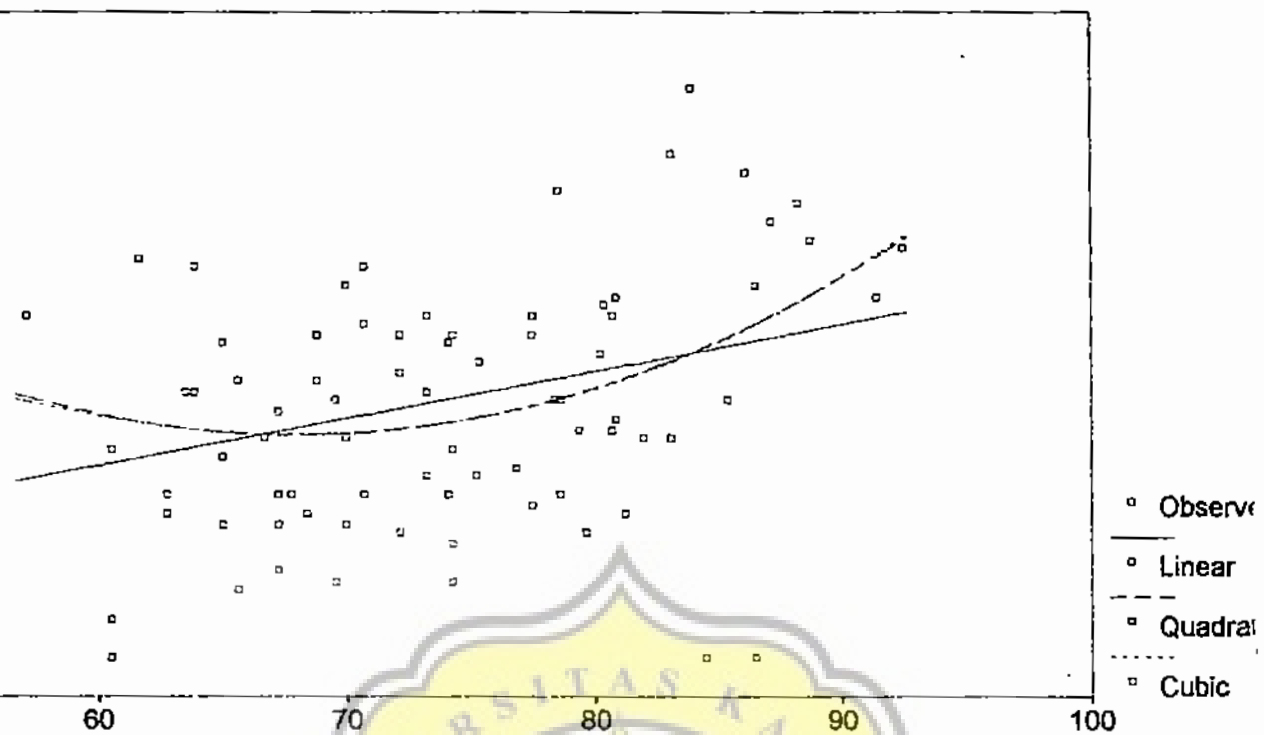
pendent: BINGG

pendent	Mth	Rsqr	d.f.	F	Sigf	b0	b1	b2	b3
IPKMKDU	LIN	.120	98	13.37	.000	1.6625	.0124		
IPKMKDU	QUA	.170	97	9.94	.000	6.4123	-.1156	.0009	
IPKMKDU	CUB	.170	97	9.94	.000	4.8580	-.0523		3.8E-06

es:
 Tolerance limits reached; some dependent variables were not entered.

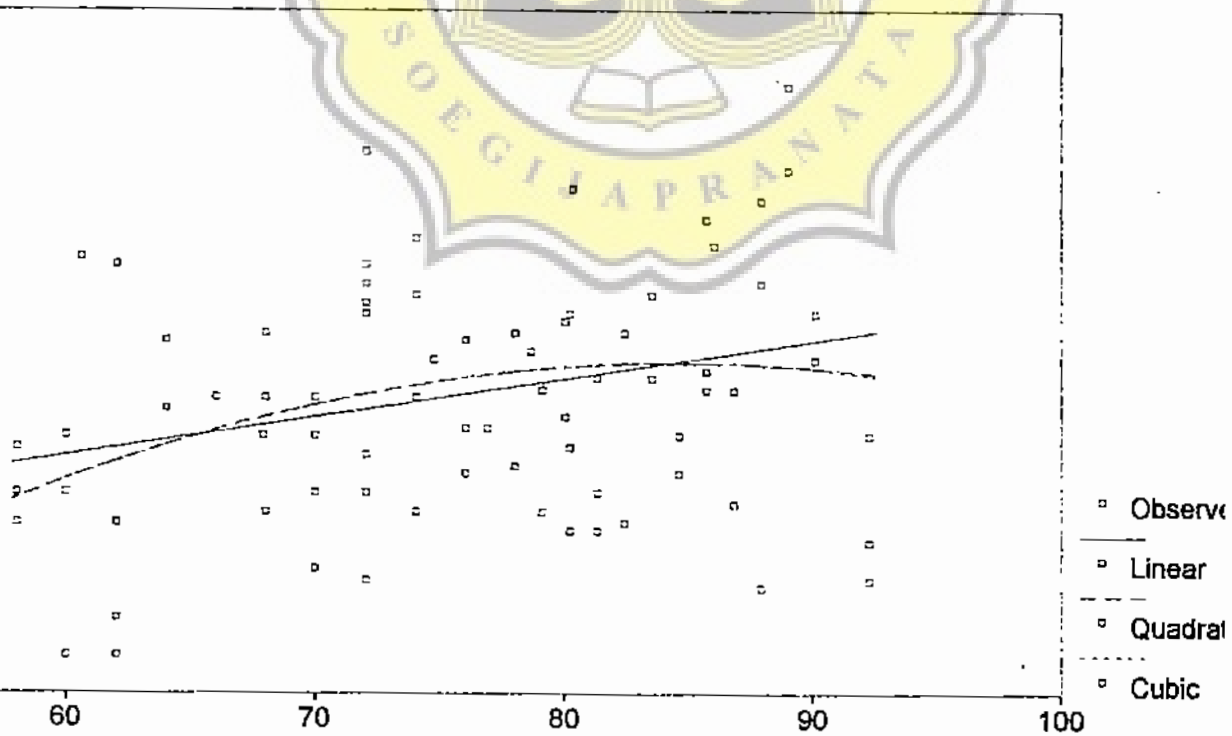


PK Mkdu



3hs. Inggris

PK Mkdu



Indonesia

LAMPIRAN F
KORELASI PRODUCT MOMENT



- - Correlation Coefficients - -

	IPK1	IPK2	IPK3	IPK4	IPKMKDU	BIND
	1.0000 (100) P= .	.9367 (100) P= .000	.8595 (100) P= .000	.9092 (100) P= .000	.8459 (100) P= .000	.2103 (100) P= .036
	.9367 (100) P= .000	1.0000 (100) P= .	.9087 (100) P= .000	.9579 (100) P= .000	.8601 (100) P= .000	.1857 (100) P= .064
	.8595 (100) P= .000	.9087 (100) P= .000	1.0000 (100) P= .	.9276 (100) P= .000	.7888 (100) P= .000	.2050 (100) P= .041
	.9092 (100) P= .000	.9579 (100) P= .000	.9276 (100) P= .000	1.0000 (100) P= .	.8619 (100) P= .000	.1917 (100) P= .056
MKDU	.8459 (100) P= .000	.8601 (100) P= .000	.7888 (100) P= .000	.8619 (100) P= .000	1.0000 (100) P= .	.3082 (100) P= .002
D	.2103 (100) P= .036	.1857 (100) P= .064	.2050 (100) P= .041	.1917 (100) P= .056	.3082 (100) P= .002	1.0000 (100) P= .
GG	.3221 (100) P= .001	.2944 (100) P= .003	.2686 (100) P= .007	.2992 (100) P= .002	.3465 (100) P= .000	.2547 (100) P= .011
	.2151 (100) P= .032	.2591 (100) P= .009	.2248 (100) P= .025	.2485 (100) P= .013	.3526 (100) P= .000	.3953 (100) P= .000
15	.1838 (100) P= .067	.1138 (100) P= .260	.1253 (100) P= .214	.1000 (100) P= .322	.1830 (100) P= .068	.1892 (100) P= .059

efficient / (Cases) / 2-tailed Significance)

" is printed if a coefficient cannot be computed

- - Correlation Coefficients - -

	BINGG	MAT	TIU5
	.3221 (100) P= .001	.2151 (100) P= .032	.1838 (100) P= .067
	.2944 (100) P= .003	.2591 (100) P= .009	.1138 (100) P= .260
	.2686 (100) P= .007	.2248 (100) P= .025	.1253 (100) P= .214
	.2992 (100) P= .002	.2485 (100) P= .013	.1000 (100) P= .322
KDU	.3465 (100) P= .000	.3526 (100) P= .000	.1830 (100) P= .068
	.2547 (100) P= .011	.3953 (100) P= .000	.1892 (100) P= .059
IG	1.0000 (100) P= .	.2105 (100) P= .036	.1293 (100) P= .200
	.2105 (100) P= .036	1.0000 (100) P= .	.1987 (100) P= .047
5	.1293 (100) P= .200	.1987 (100) P= .047	1.0000 (100) P= .

efficient / (Cases) / 2-tailed Significance)

" is printed if a coefficient cannot be computed



LAMPIRAN G
KORELASI GANDA



***** MULTIPLE REGRESSION *****

Use Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK1 IPK Sem. I

Number 1. Method: Enter MAT BINGG

Variable(s) Entered on Step Number

. BINGG Bhs. Inggris
 . MAT Matematika

Model R .35561
 Change .12646
 Adjusted R Square .10845
 Standard Error .20652

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	1.15274	.57637
Residual	97	7.96295	.08209

7.02104 Signif F = .0014



* * * * MULTIPLE REGRESSION * * * *

ise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK2 IPK Sem. II

: Number 1. Method: Enter MAT BINGG

able(s) Entered on Step Number

.. BINGG Bhs. Inggris
.. MAT Matematika

iple R .35684
are .12734
sted R Square .10935
ard Error .28071

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	2	1.11533	.55766
dual	97	7.64345	.07880

7.07708 Signif F = .0014



***** MULTIPLE REGRESSION *****

Use Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK3 IPK Sem. 3

Number 1. Method: Enter MAT BINGG

Variable(s) Entered on Step Number

. BINGG Bhs. Inggris
. MAT Matematika

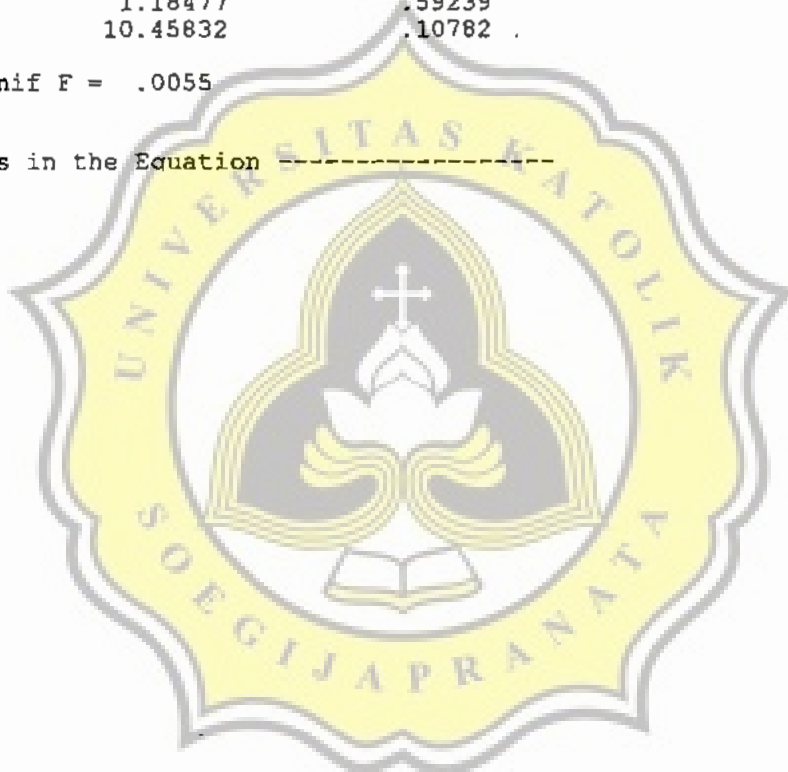
Multiple R .31899
Adjusted R Square .10176
Standard Error .08324
Standard Error .32836

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	1.18477	.59239
Residual	97	10.45832	.10782

5.49434 Signif F = .0055

----- Variables in the Equation -----



* * * * MULTIPLE REGRESSION * * * *

ise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK4 IPK Sem. 4

: Number 1. Method: Enter MAT BINGG

able(s) Entered on Step Number

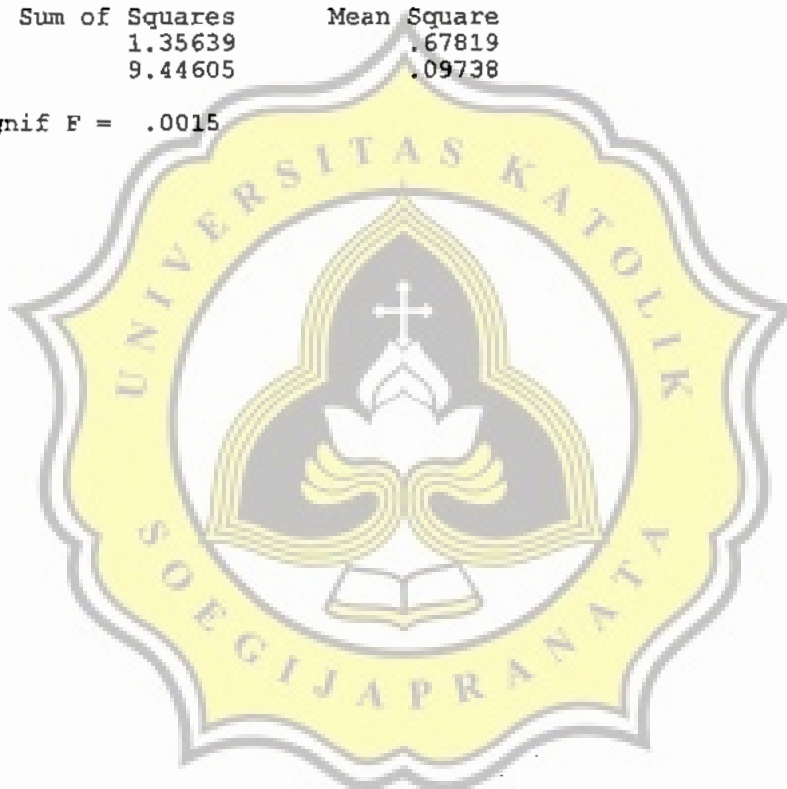
.. BINGG Bhs. Inggris
.. MAT Matematika

iple R .35435
uare .12556
sted R Square .10753
dard Error .31206

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	2	1.35639	.67819
dual	97	9.44605	.09738

6.96427 Signif F = .0015



* * * * MULTIPLE REGRESSION * * * *

wise Deletion of Missing Data

tion Number 1 Dependent Variable.. IPK1 IPK Sem. I

< Number 1. Method: Enter MAT BIND

able(s) Entered on Step Number

.. BIND Bhs. Indonesia
 .. MAT Matematika

iple R .25470
 uare .06487
 sted R Square .04559
 dard Error .29645

ysis of Variance

	DF	Sum of Squares	Mean Square
ression	2	.59133	.29567
idual	97	8.52436	.08788
3.36442		Signif F = .0387	



***** MULTIPLE REGRESSION *****

Stepwise Deletion of Missing Data

Equation Number 1 Dependent Variable.. IPK2 IPK Sem. II

Block Number 1. Method: Enter MAT BIND

Variable(s) Entered on Step Number

1.. BIND Bhs. Indonesia
2.. MAT Matematika

Multiple R .27453
Square .07536
Adjusted R Square .05630
Standard Error .28895

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	.66010	.33005
Residual	97	8.09867	.08349

F = 3.95309 Signif F = .0224



* * * * MULTIPLE REGRESSION * * * *

Use Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK3 IPK Sem. 3

Number 1. Method: Enter MAT BIND

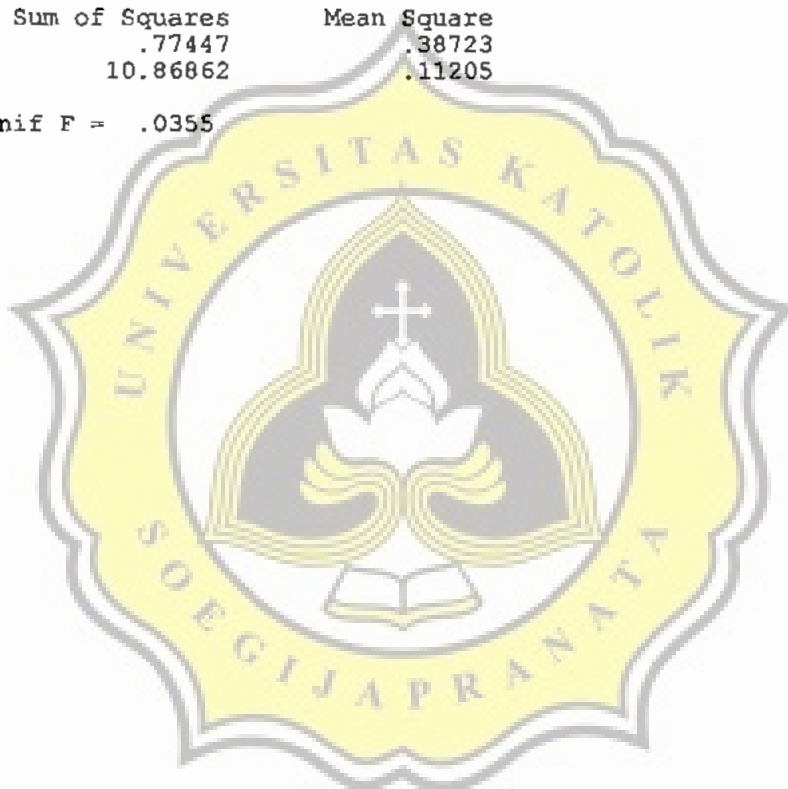
Variable(s) Entered on Step Number
1. BIND Bhs. Indonesia
2. MAT Matematika

Adjusted R Square .25791
Standard Error .06652
Standard Error .04727
Standard Error .33474

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	.77447	.38723
Residual	97	10.86862	.11205

3.45597 Signif F = .0355



***** MULTIPLE REGRESSION *****

wise Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK4 IPK Sem. 4

Step Number 1. Method: Enter MAT BIND

Variable(s) Entered on Step Number

.. BIND Bhs. Indonesia
 .. MAT Matematika

Multiple R .26856
 Adjusted R Square .07213
 Standard Error .32145

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	.77914	.38957
Residual	97	10.02329	.10333

3.77007 Signif F = .0265



***** MULTIPLE REGRESSION *****

wise Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK1 IPK Sem. I

Step Number 1. Method: Enter MAT TIU5

Variable(s) Entered on Step Number

.. TIU5 Test Intel. Umum 5
 .. MAT Matematika

Multiple R .25876
 Square .06695
 Adjusted R Square .04772
 Standard Error .29611

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	.61034	.30517
Residual	97	8.50535	.08768

3.48032 Signif F = .0347



* * * * MULTIPLE REGRESSION * * * *

ise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK2 IPK Sem. II

Number 1. Method: Enter MAT TIU5

ble(s) Entered on Step Number

. TIU5 Test Intel. Umum 5
. MAT Matematika

ple R .26679
are .07118
sted R Square .05203
ard Error .28960

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	2	.62344	.31172
dual	97	8.13534	.08387

3.71670 Signif F = .0278



***** MULTIPLE REGRESSION *****

wise Deletion of Missing Data

tion Number 1 Dependent Variable.. IPK3 IPK Sem. 3

k Number 1. Method: Enter MAT TIU5

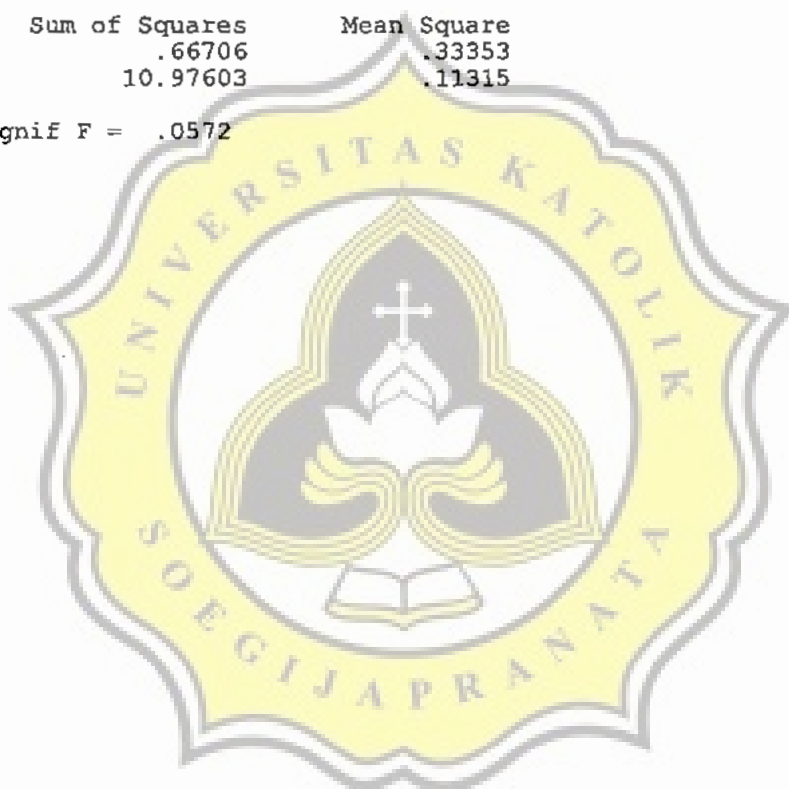
able(s) Entered on Step Number
... TIU5 Test Intel. Umum 5
... MAT Matematika

Multiple R .23936
Adjusted R Square .05729
Standard Error .33639

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	.66706	.33353
Residual	97	10.97603	.11315

2.94756 Signif F = .0572



* * * * MULTIPLE REGRESSION * * * *

ise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK4 IPK Sem. 4

Number 1. Method: Enter MAT TIU5

ble(s) Entered on Step Number
. TIU5 Test Intel. Umum 5
. MAT Matematika

iple R .25385
iare .06444
sted R Square .04515
dard Error .32278

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	2	.69612	.34806
dual	97	10.10632	.10419

3.34067 Signif F = .0395



* * * * MULTIPLE REGRESSION * * * *

Use Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK1 IPK Sem. I

Number 1. Method: Enter BIND BINGG

Variable(s) Entered on Step Number

. BINGG Bhs. Inggris
. BIND Bhs. Indonesia

Adjusted R Square .34839
Unadjusted R Square .12137
Adjusted R Square .10326
Standard Error .28735

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	1.10639	.55320
Residual	97	8.00930	.08257

6.69971 Signif F = .0019



* * * * MULTIPLE REGRESSION * * * *

se Deletion of Missing Data

on Number 1 Dependent Variable.. IPK2 IPK Sem. II

Number 1. Method: Enter BIND BINGG

ble(s) Entered on Step Number

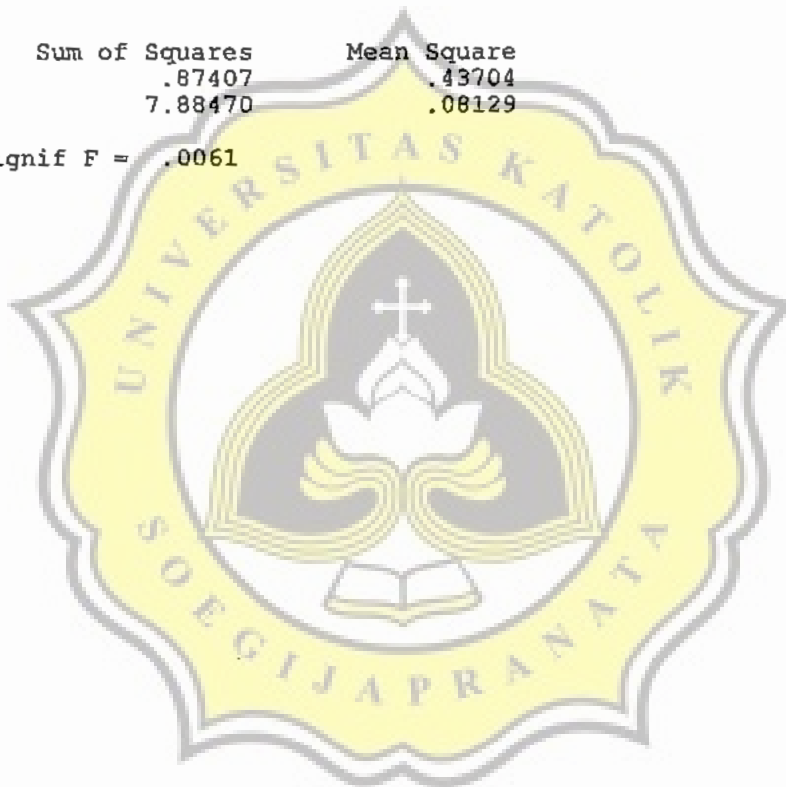
. BINGG Bhs. Inggris
. BIND Bhs. Indonesia

ple R .31590
are .09979
sted R Square .08123
iard Error .28511

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	2	.87407	.43704
dual	97	7.88470	.08129

5.37655 Signif F = .0061



* * * * MULTIPLE REGRESSION * * * *

se Deletion of Missing Data

on Number 1 Dependent Variable.. IPK3 IPK Sem. 3

Number 1. Method: Enter BIND BINGG

le(s) Entered on Step Number

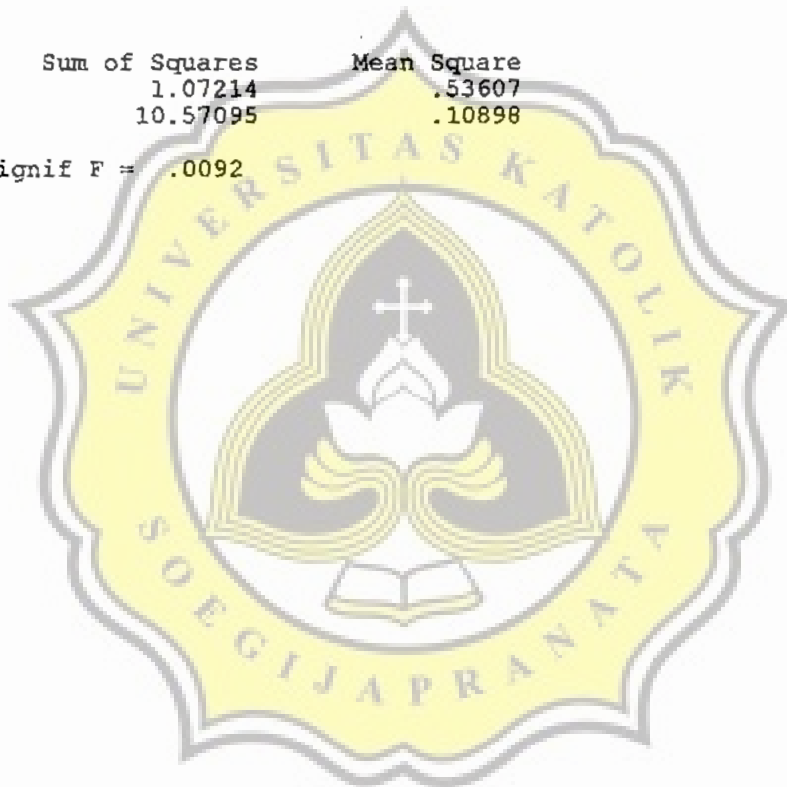
. BINGG Bhs. Inggris
 . BIND Bhs. Indonesia

ple R .30345
 are .09208
 sted R Square .07336
 iard Error .33012

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	2	1.07214	.53607
dual	97	10.57095	.10898

4.91902 Signif F = .0092



***** MULTIPLE REGRESSION *****

se Deletion of Missing Data

on Number 1 Dependent Variable.. IPK4 IPK Sem. 4

Number 1. Method: Enter BIND BINGG

ble(s) Entered on Step Number

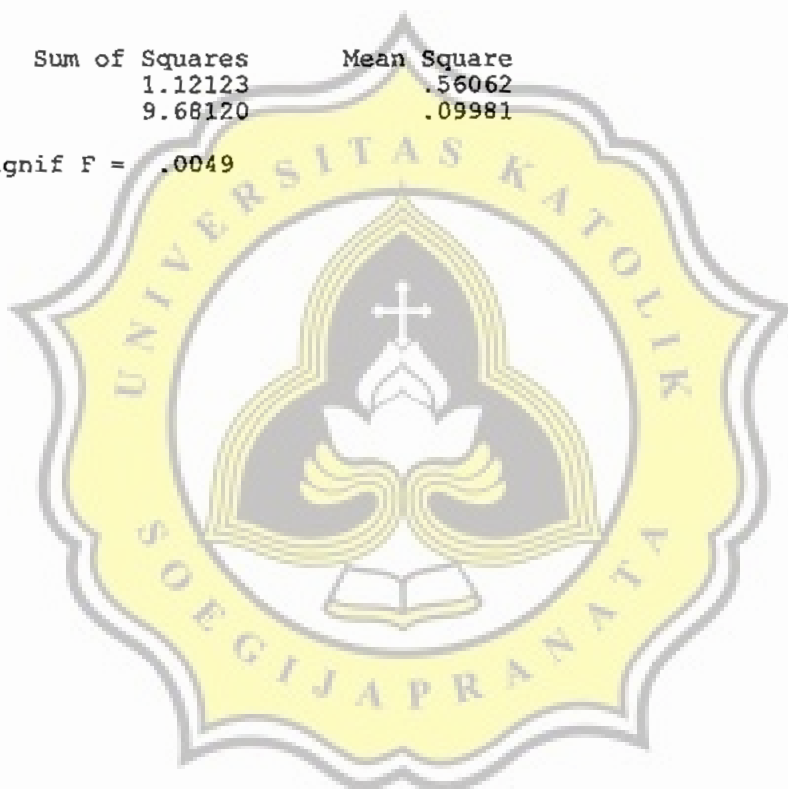
. BINGG Bhs. Inggris
. BIND Bhs. Indonesia

ple R .32217
lare .10379
sted R Square .08532
dard Error .31592

ysis of Variance

	DF	Sum of Squares	Mean Square
ression	2	1.12123	.56062
dual	97	9.68120	.09981

5.61706 Signif F = .0049



***** MULTIPLE REGRESSION *****

Deletion of Missing Data

on Number 1 Dependent Variable.. IPK1 IPK Sem. I

Number 1. Method: Enter TIU5 BINGG

le(s) Entered on Step Number

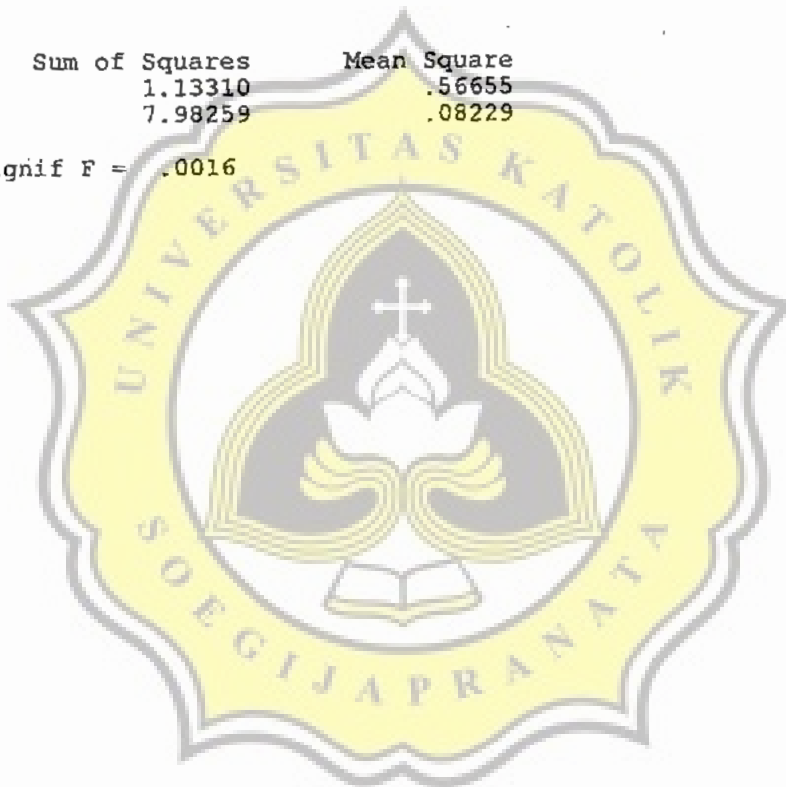
BINGG Bhs. Inggris
TIU5 Test Intel. Umum 5

ple R .35257
are .12430
ted R Square .10625
ard Error .28687

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	2	1.13310	.56655
dual	97	7.98259	.08229

6.88441 Signif F = .0016



* * * * MULTIPLE REGRESSION * * * *

se Deletion of Missing Data

on Number 1 Dependent Variable.. IPK2 IPK Sem. II

Number 1. Method: Enter TIU5 BINGG

le(s) Entered on Step Number

BINGG Bhs. Inggris
TIU5 Test Intel. Umum 5

ple R .30415
are .09251
ted R Square .07380
lard Error .28626

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	2	.81025	.40513
dual	97	7.94852	.08194

4.94396

Signif F = .0090



***** MULTIPLE REGRESSION *****

Deletion of Missing Data

on Number 1 Dependent Variable.. IPK3 IPK Sem. 3

Number 1. Method: Enter TIU5 BINGG

le(s) Entered on Step Number

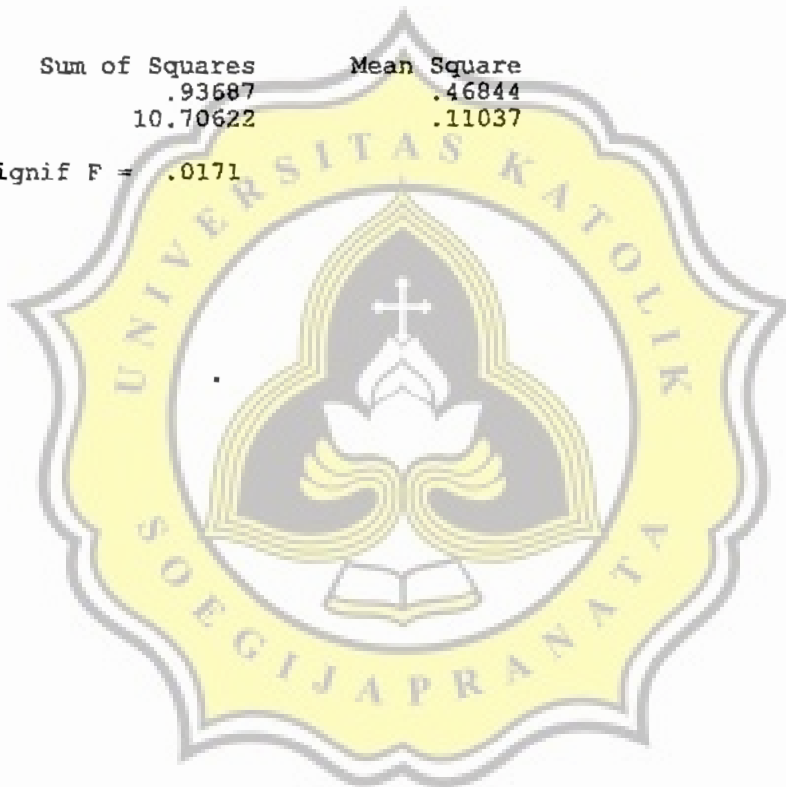
. BINGG Bhs. Inggris
 . TIU5 Test Intel. Umum 5

ple R .28367
 are .08047
 sted R Square .06151
 ard Error .33222

ysis of Variance

	DF	Sum of Squares	Mean Square
ression	2	.93687	.46844
idual	97	10.70622	.11037

4.24411 Signif F = .0171



***** MULTIPLE REGRESSION *****

e Deletion of Missing Data

on Number 1 Dependent Variable.. IPK4 IPK Sem. 4

Number 1. Method: Enter TIU5 BINGG

le(s) Entered on Step Number

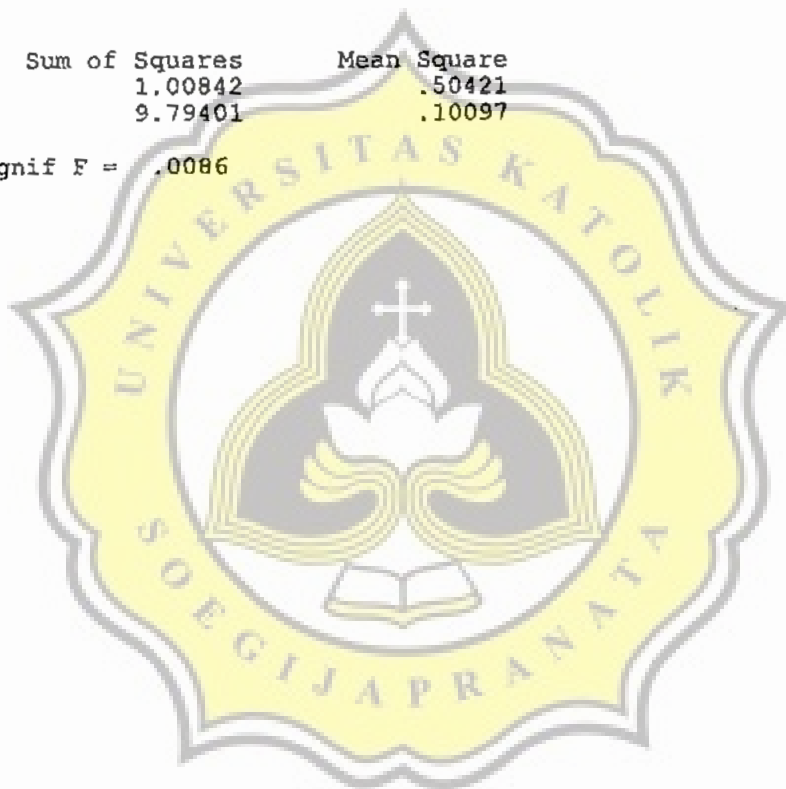
BINGG Bhs. Inggris
 TIU5 Test Intel. Umum 5

ple R .30553
 are .09335
 ted R Square .07466
 ard Error .31776

sis of Variance

	DF	Sum of Squares	Mean Square
ression	2	1.00842	.50421
idual	97	9.79401	.10097

4.99372 Signif F = .0086



* * * * * M U L T I P L E R E G R E S S I O N * * * * *

se Deletion of Missing Data

on Number 1 Dependent Variable.. IPK1 IPK Sem. I

Number 1. Method: Enter TIU5 BIND

le(s) Entered on Step Number
. BIND Bhs. Indonesia
. TIU5 Test Intel. Umum 5

ple R .25640
are .06574
ted R Square .04648
ard Error .29631

sis of Variance

	DF	Sum of Squares	Mean Square
ression	2	.59925	.29963
idual	97	8.51644	.08780

3.41266 Signif F = .0370



***** MULTIPLE REGRESSION *****

wise Deletion of Missing Data

ation Number 1 Dependent Variable.. IPK2 IPK Sem. II

sk Number 1. Method: Enter TIU5 BIND

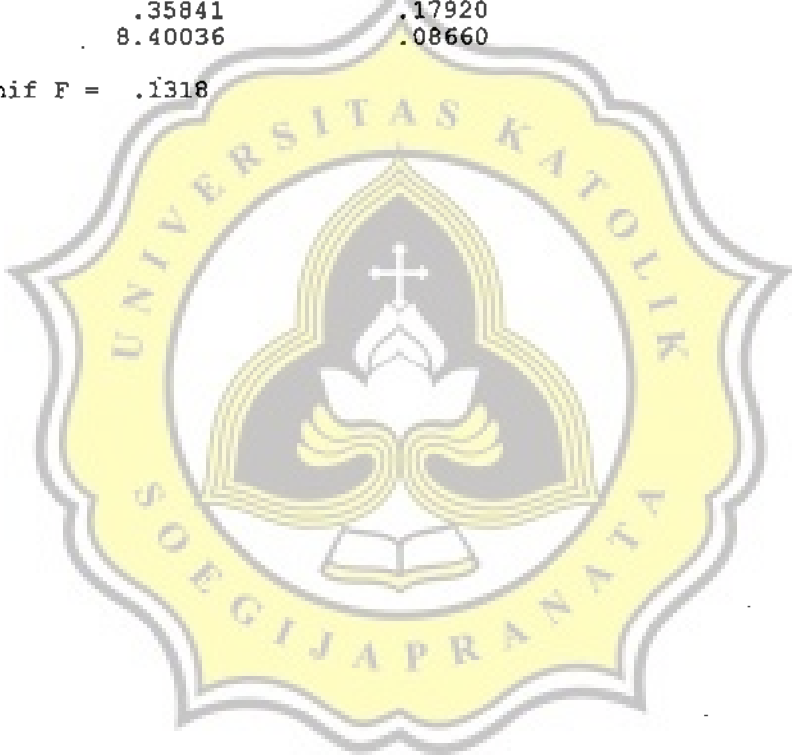
able(s) Entered on Step Number
1.. BIND Bhs. Indonesia
2.. TIU5 Test Intel. Umum 5

iple R .20229
quare .04092
sted R Square .02115
ndard Error .29428

ysis of Variance

	DF	Sum of Squares	Mean Square
ression	2	.35841	.17920
idual	97	8.40036	.08660

2.06930 Signif F = .1318



* * * * MULTIPLE REGRESSION * * * *

wise Deletion of Missing Data

ation Number 1 Dependent Variable.. IPK3 IPK Sem. 3

ck Number 1. Method: Enter TIU5 BIND

lable(s) Entered on Step Number

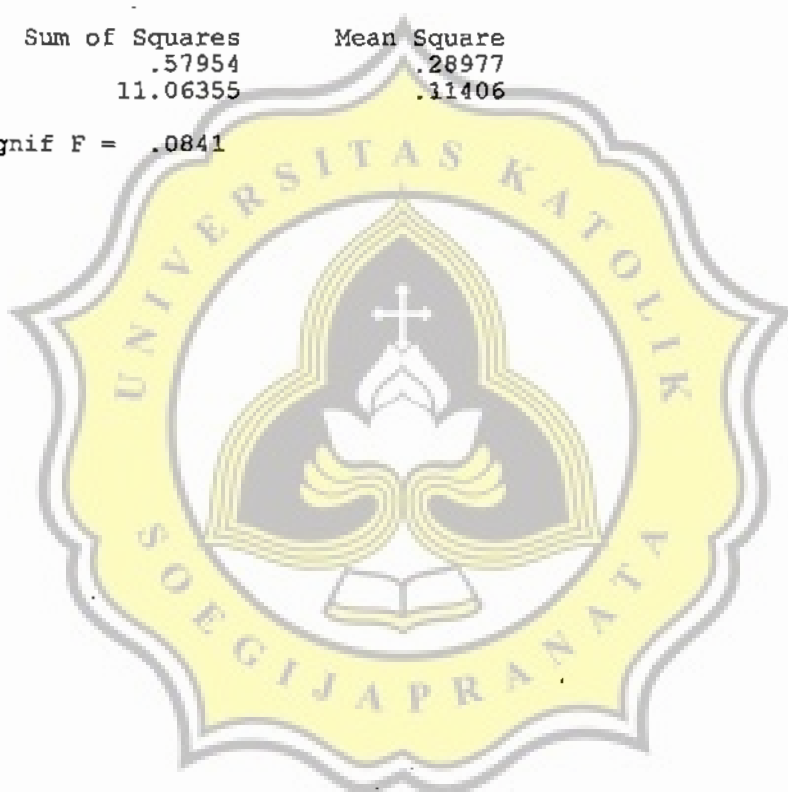
1.. BIND Bhs. Indonesia
2.. TIU5 Test Intel. Umum 5

Multiple R .22310
Adjusted R Square .04978
Standard Error .03018
Standard Error .33772

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	2	.57954	.28977
Residual	97	11.06355	.11406

2.54057 Signif F = .0841



* * * * MULTIPLE REGRESSION * * * *

se Deletion of Missing Data

on Number 1 Dependent Variable.. IPK4 IPK Sem. 4

Number 1. Method: Enter TIU5 BIND

ble(s) Entered on Step Number

. BIND Bhs. Indonesia
. TIU5 Test Intel. Umum 5

ple R .20238
are .04096
ted R Square .02118
ard Error .32681

sis of Variance

	DF	Sum of Squares	Mean Square
ssion	2	.44245	.22122
idual	97	10.35999	.10680

2.07129 Signif F = .1316



***** MULTIPLE REGRESSION *****

ise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK1 IPK Sem. I

Number 1. Method: Enter MAT BINGG BIND

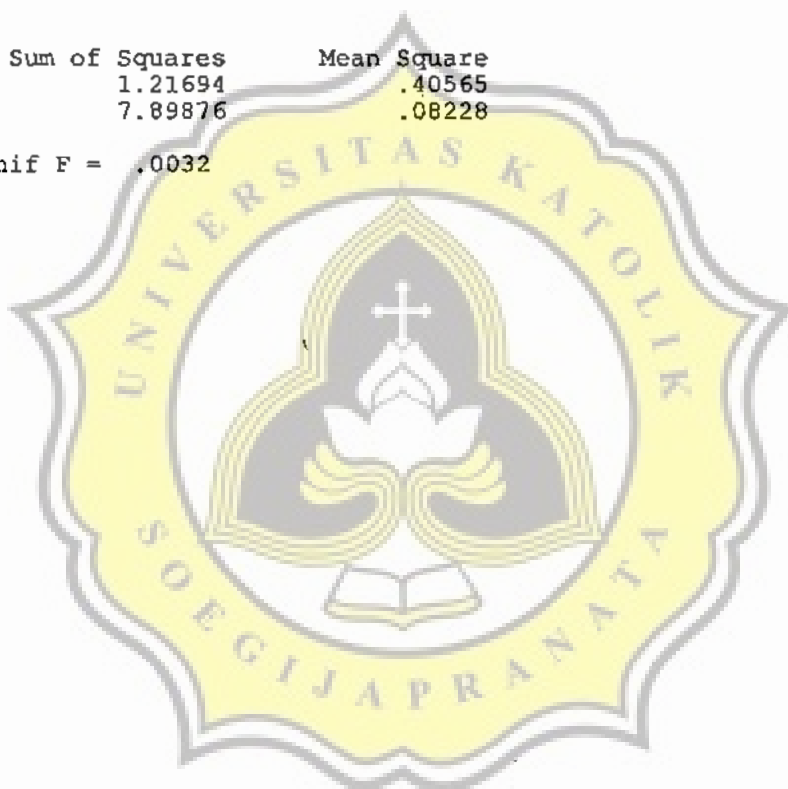
ble(s) Entered on Step Number
 . BIND Bhs. Indonesia
 . BINGG Bhs. Inggris
 . MAT Matematika

ple R .36538
 are .13350
 sted R Square .10642
 iard Error .28684

ysis of Variance

	DF	Sum of Squares	Mean Square
assion	3	1.21694	.40565
ual	96	7.89876	.08228

4.93014 Signif F = .0032



***** MULTIPLE REGRESSION *****

wise Deletion of Missing Data

tion Number 1 Dependent Variable.. IPK2 IPK Sem. II

k Number 1. Method: Enter MAT BINGG BIND

able(s) Entered on Step Number

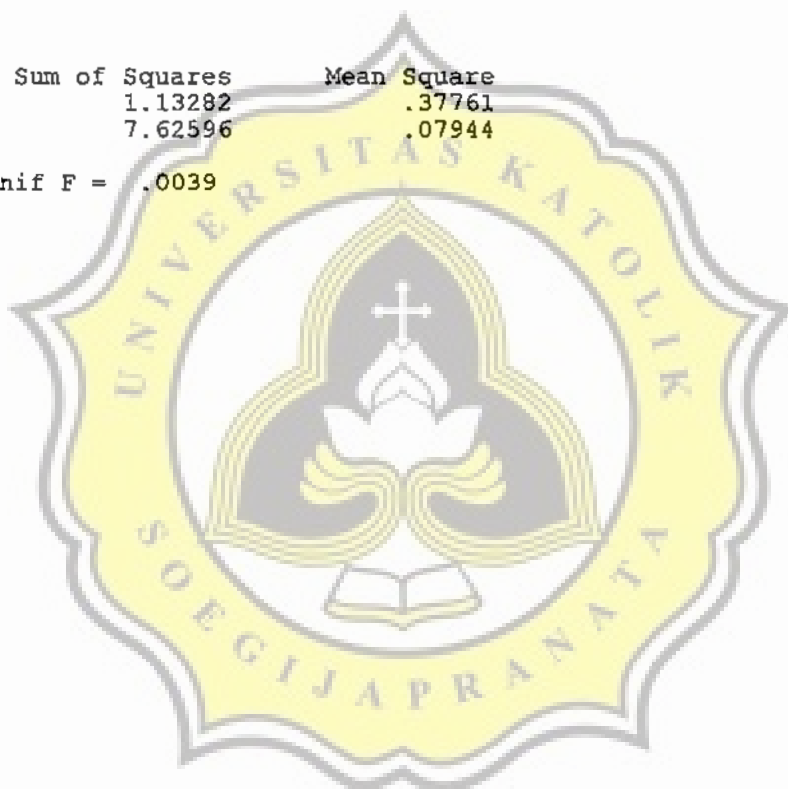
.. BIND Bhs. Indonesia
.. BINGG Bhs. Inggris
.. MAT Matematika

iple R .35963
uare .12933
sted R Square .10213
ard Error .28185

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	3	1.13282	.37761
idual	96	7.62596	.07944

4.75351 Signif F = .0039



* * * * MULTIPLE REGRESSION * * * *

ise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK3 IPK Sem. 3

Number 1. Method: Enter MAT BINGG BIND

ble(s) Entered on Step Number

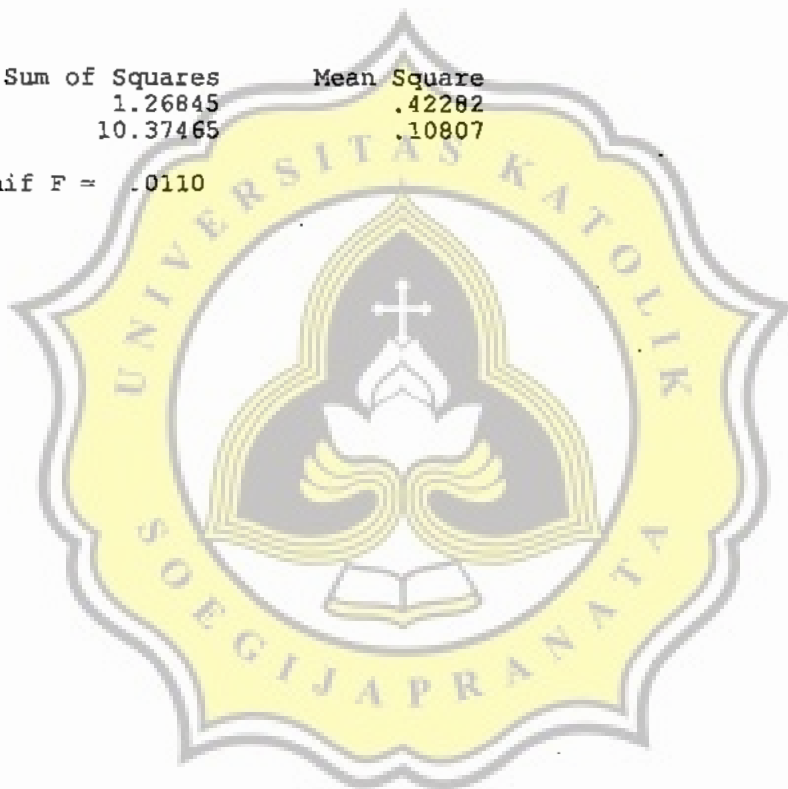
. BIND Bhs. Indonesia
. BINGG Bhs. Inggris
. MAT Matematika

ple R .33007
are .10894
sted R Square .08110
ard Error .32874

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	3	1.26845	.42282
dual	96	10.37465	.10807

3.91245 Signif F = .0110



* * * * * M U L T I P L E R E G R E S S I O N * * * * *

wise Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK4 IPK Sem. 4

Step Number 1. Method: Enter MAT BINGG BIND

Variable(s) Entered on Step Number

.. BIND Bhs. Indonesia
.. BINGG Bhs. Inggris
.. MAT Matematika

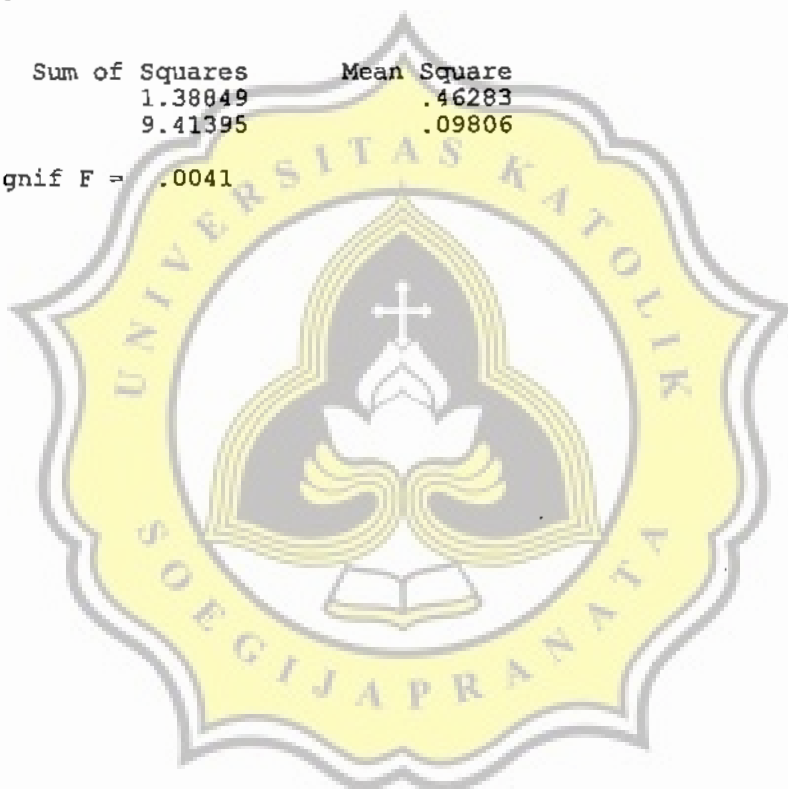
Multiple R .35852
Adjusted R Square .12853
Standard Error .10130
Standard Error .31315

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	3	1.38849	.46283
Residual	96	9.41395	.09806

4.71977

Signif F = .0041



* * * * MULTIPLE REGRESSION * * * *

ise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK1 IPK Sem. 1

. Number 1. Method: Enter MAT BINGG TIU5

ble(s) Entered on Step Number

. TIU5 Test Intel. Umum 5
 . BINGG Bhs. Inggris
 . MAT Matematika

iple R .37484
 are .14050
 sted R Square .11365
 dard Error .28568

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	3	1.28079	.42693
dual	96	7.83490	.08161

5.23114 Signif F = .0022



***** MULTIPLE REGRESSION *****

Use Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK2 IPK Sem. II

Step Number 1. Method: Enter MAT BINGG TIU5

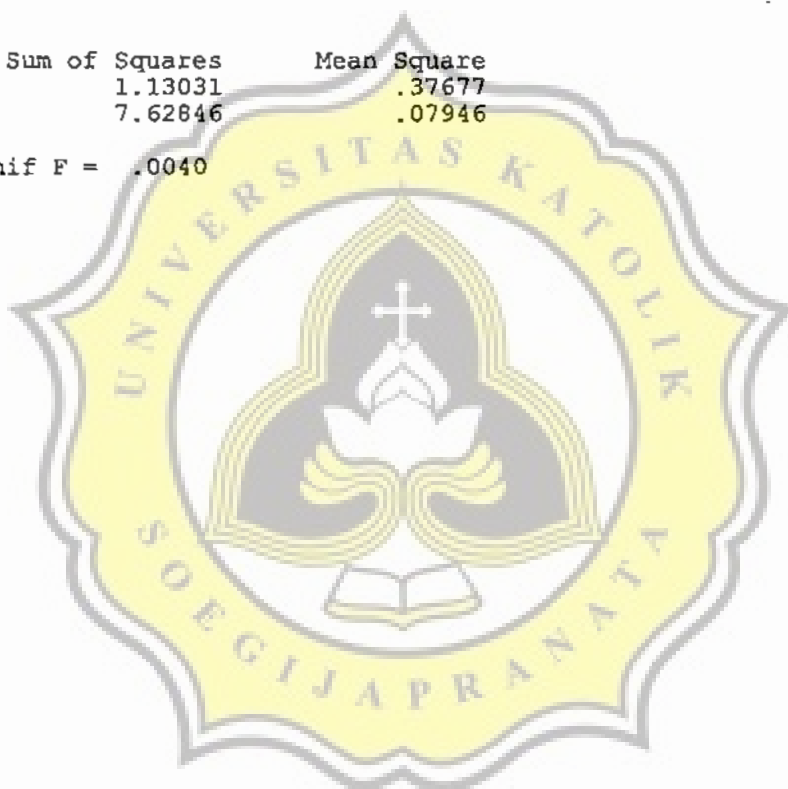
Variable(s) Entered on Step Number
 . TIU5 Test Intel. Umum 5
 . BINGG Bhs. Inggris
 . MAT Matematika

Adjusted R Square .35923
 Unadjusted R Square .12905
 Standard Error of Estimate .28189

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	3	1.13031	.37677
Residual	96	7.62846	.07946

F = 4.74143 Signif F = .0040



* * * * MULTIPLE REGRESSION * * * *

ise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK3 IPK Sem. 3

Number 1. Method: Enter MAT BINGG TIUS

ble(s) Entered on Step Number

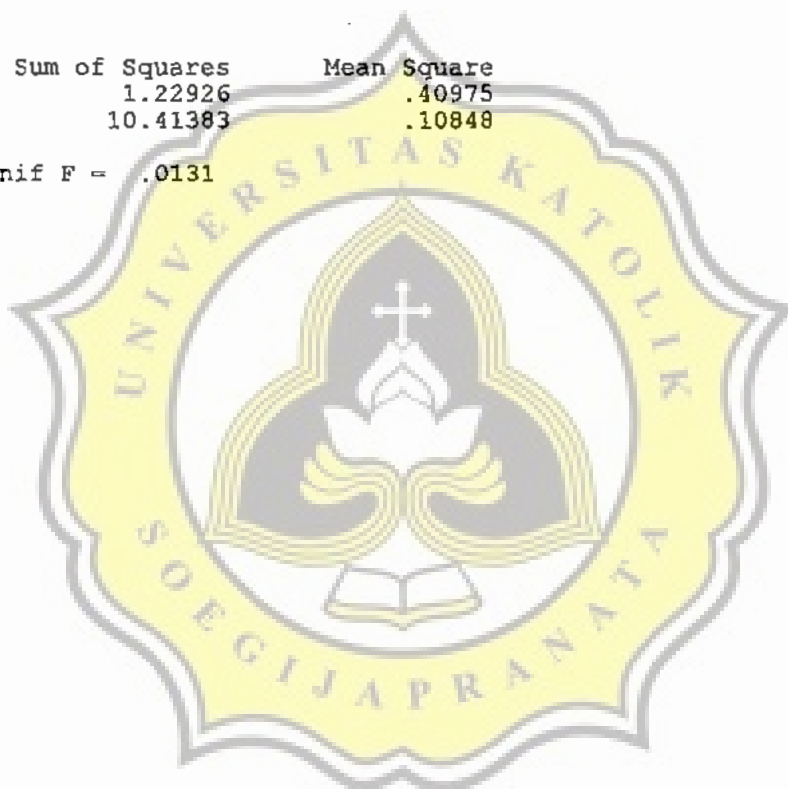
. TIUS Test Intel. Umum 5
. BINGG Bhs. Inggris
. MAT Matematika

ple R .32493
are .10558
sted R Square .07763
ard Error .32936

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	3	1.22926	.40975
dual	96	10.41383	.10848

3.77731 Signif F = .0131



* * * * MULTIPLE REGRESSION * * * *

wise Deletion of Missing Data

Step Number 1 Dependent Variable.. IPK4 IPK Sem. 4

Step Number 1. Method: Enter MAT BINGG TIU5

Variable(s) Entered on Step Number

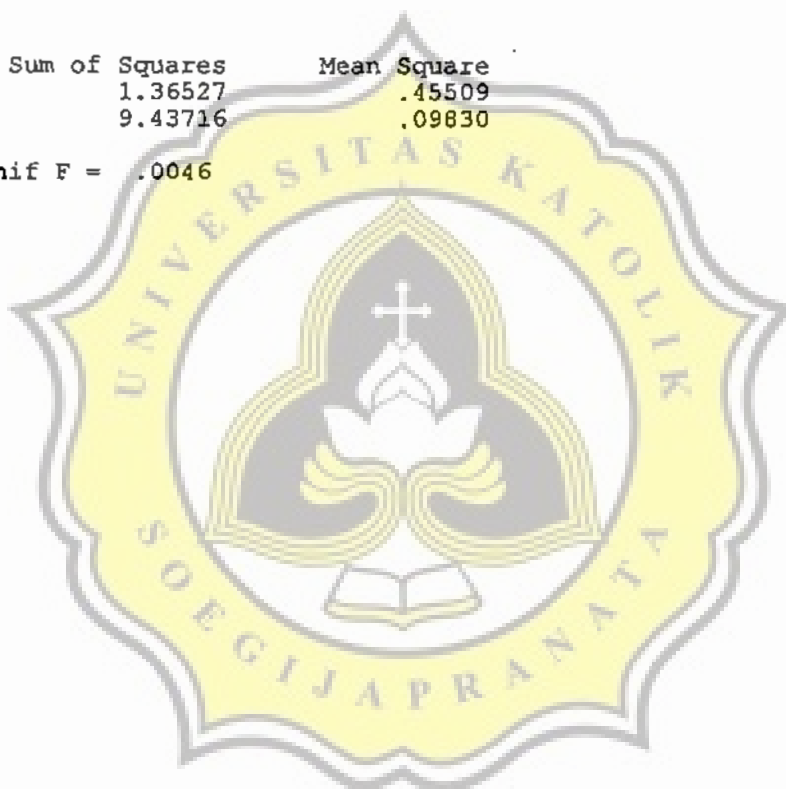
.. TIU5 Test Intel. Umum 5
.. BINGG Bhs. Inggris
.. MAT Matematika

Multiple R .35551
Adjusted R Square .12639
Standard Error .31353

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	3	1.36527	.45509
Residual	96	9.43716	.09830

4.62944 Signif F = .0046



***** MULTIPLE REGRESSION *****

Stepwise Deletion of Missing Data

Step Number 1 Dependent Variable... IPK1 IPK Sem. I

Block Number 1. Method: Enter MAT BIND TIU5

Variable(s) Entered on Step Number

1..	TIU5	Test Intel. Umum 5
2..	BIND	Bhs. Indonesia
3..	MAT	Matematika

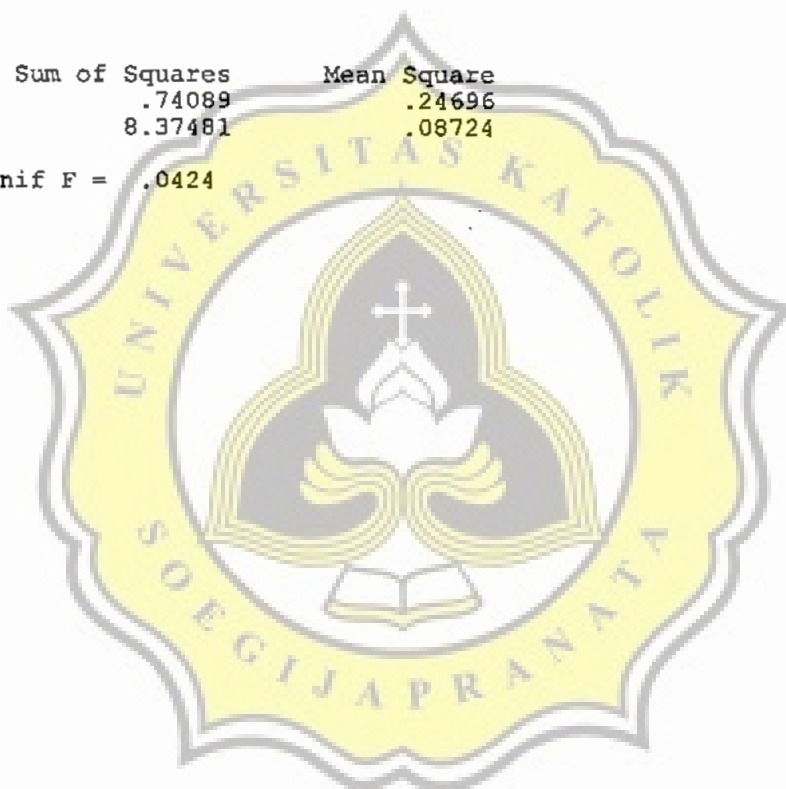
Multiple R	.28509
Adjusted R Square	.08128
Unadjusted R Square	.05257
Standard Error	.29536

Analysis of Variance

	DF	Sum of Squares	Mean Square
Regression	3	.74089	.24696
Residual	96	8.37481	.08724

2.83091

Signif F = .0424



***** MULTIPLE REGRESSION *****

se Deletion of Missing Data

on Number 1 Dependent Variable.. IPK2 IPK Sem. II

Number 1. Method: Enter MAT BIND TIU5

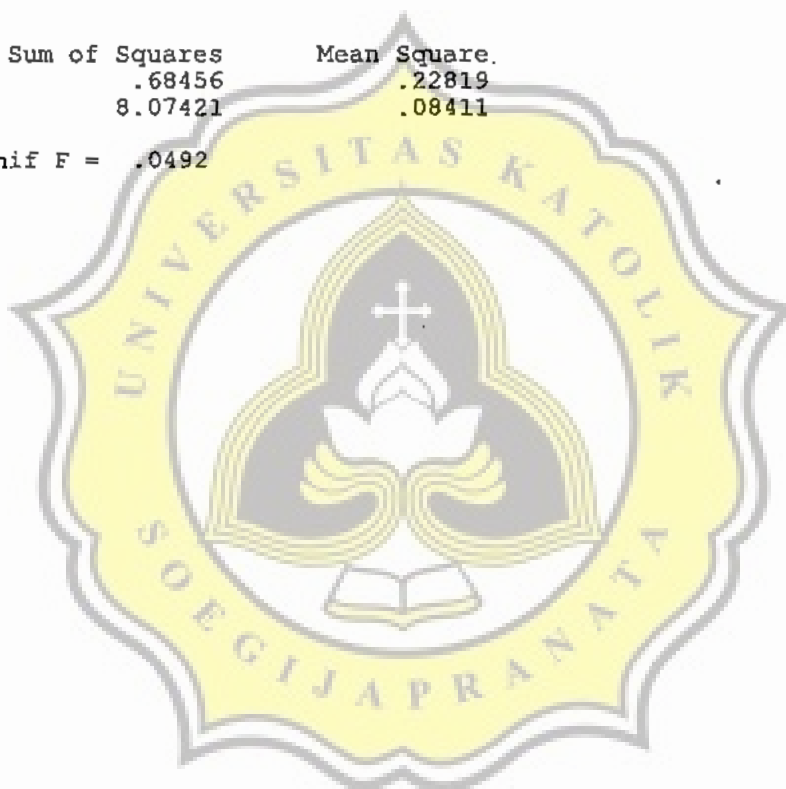
le(s) Entered on Step Number
 TIU5 Test Intel. Umum 5
 BIND Bhs. Indonesia
 MAT Matematika

ple R .27957
 are .07816
 ted R Square .04935
 ard Error .29001

sis of Variance

	DF	Sum of Squares	Mean Square
ression	3	.68456	.22819
idual	96	8.07421	.08411

2.71306 Signif F = .0492



***** MULTIPLE REGRESSION *****

Use Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK3 IPK Sem. 3

Number 1. Method: Enter MAT BIND TIU5

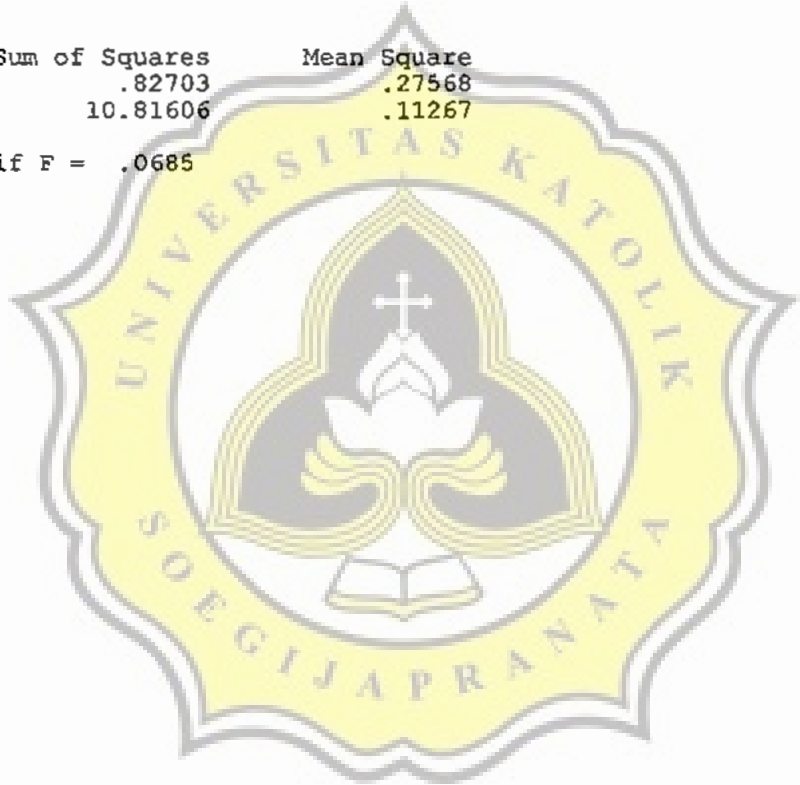
ole(s) Entered on Step Number
. TIU5 Test Intel. Umum 5
. BIND Bhs. Indonesia
. MAT Matematika

ple R .26652
are .07103
ted R Square .04200
ard Error .33566

sis of Variance

	DF	Sum of Squares	Mean Square
ssion	3	.82703	.27568
ual	96	10.81606	.11267

2.44683 Signif F = .0685



* * * * MULTIPLE REGRESSION * * * *

ase Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK4 IPK Sem. 4

c Number 1. Method: Enter MAT BIND TIU5

able(s) Entered on Step Number

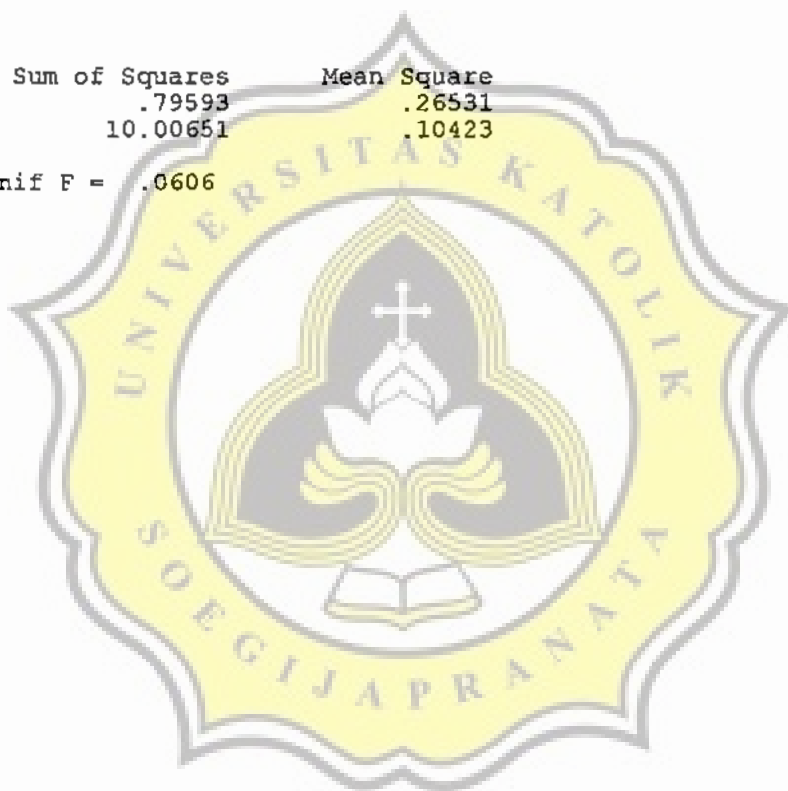
.. TIU5 Test Intel. Umum 5
.. BIND Bhs. Indonesia
.. MAT Matematika

iple R .27144
uare .07368
sted R Square .04473
dard Error .32285

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	3	.79593	.26531
dual	96	10.00651	.10423

2.54531 Signif F = .0606



* * * * MULTIPLE REGRESSION * * * *

Use Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK1 IPK Sem. I

Number 1. Method: Enter BIND BINGG TIU5

ble(s) Entered on Step Number

. TIU5 Test Intel. Umum 5
. BINGG Bhs. Inggris
. BIND Bhs. Indonesia

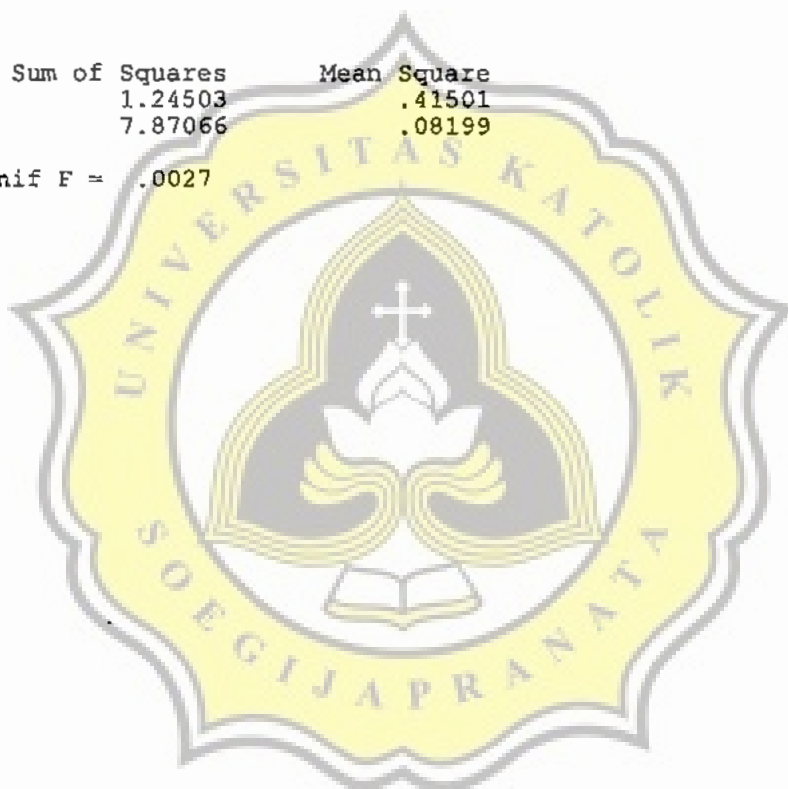
ple R .36957
are .13658
ted R Square .10960
ard Error .28633

sis of Variance

	DF	Sum of Squares	Mean Square
ssion	3	1.24503	.41501
ual	96	7.87066	.08199

5.06195

Signif F = .0027



***** MULTIPLE REGRESSION *****

wise Deletion of Missing Data

tion Number 1 Dependent Variable.. IPK2 IPK Sem. II

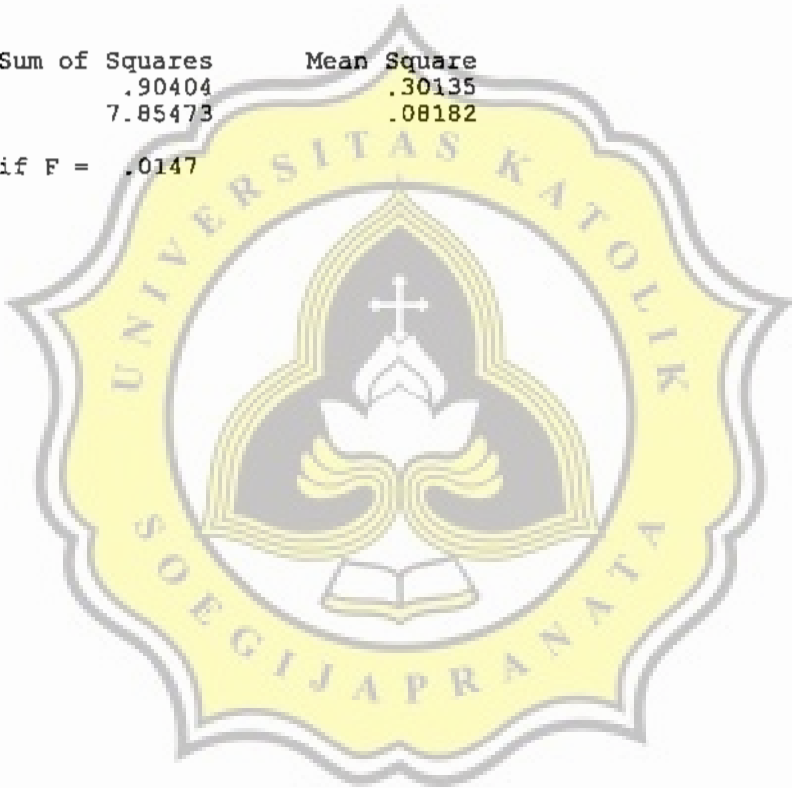
c Number 1. Method: Enter BIND BINGG TIUS

able(s) Entered on Step Number
.. TIUS Test Intel. Umum 5
.. BINGG Bhs. Inggris
.. BIND Bhs. Indonesia

iple R .32127
are .10322
sted R Square .07519
ard Error .28604

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	3	.90404	.30135
dual	96	7.85473	.08182
	3.68304	Signif F = .0147	



***** MULTIPLE REGRESSION *****

use Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK3 IPK Sem. 3

Number 1. Method: Enter BIND BINGG TIU5

ble(s) Entered on Step Number

. TIU5 Test Intel. Umum 5
. BINGG Bhs. Inggris
. BIND Bhs. Indonesia

ple R .31124
are .09687
ted R Square .06865
ard Error .33096

sis of Variance

	DF	Sum of Squares	Mean Square
ession	3	1.12788	.37596
ual	96	10.51521	.10953

3.43237 Signif F = .0201

----- Variables in the Equation -----



* * * * MULTIPLE REGRESSION * * * *

wise Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK4 IPK Sem. 4

: Number 1. Method: Enter BIND BINGG TIU5

able(s) Entered on Step Number

.. TIU5 Test Intel. Umum 5
.. BINGG Bhs. Inggris
.. BIND Bhs. Indonesia

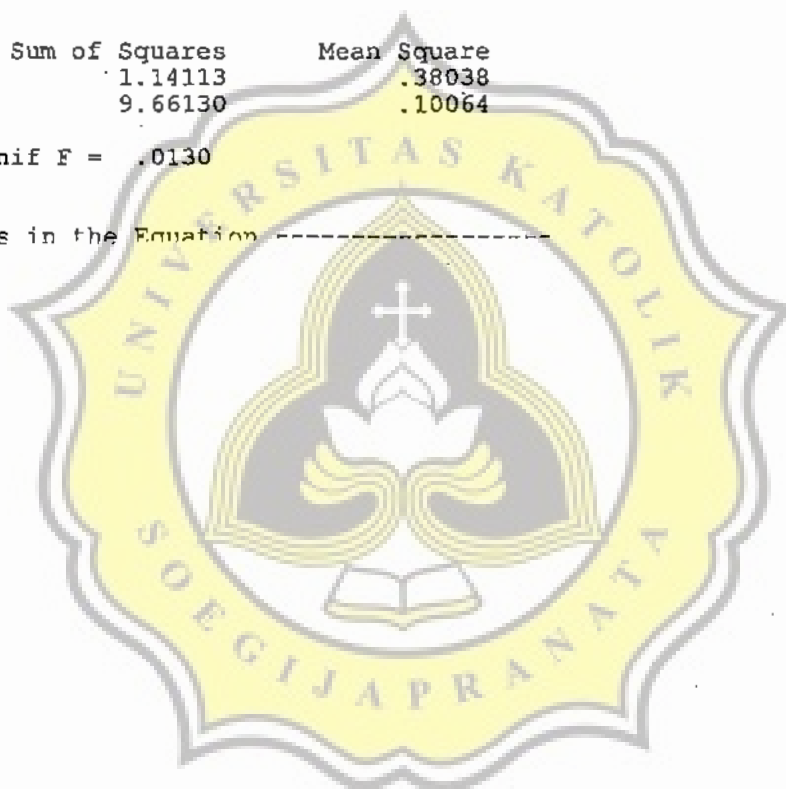
iple R .32502
iare .10564
sted R Square .07769
dard Error .31724

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	3	1.14113	.38038
dual	96	9.66130	.10064

3.77963 Signif F = .0130

----- Variables in the Equation -----



* * * * MULTIPLE REGRESSION * * * *

Use Deletion of Missing Data

ion Number 1 Dependent Variable.. IPK1 IPK Sem. I

Number 1. Method: Enter MAT BIND BINGG TIU5

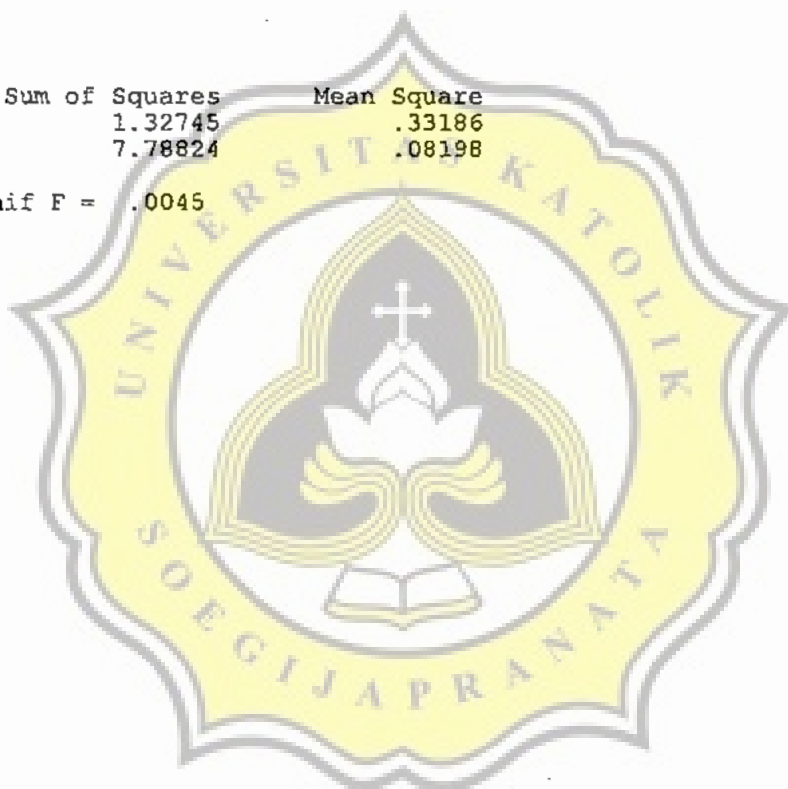
ble(s) Entered on Step Number
 . TIU5 Test Intel. Umum 5
 . BINGG Bhs. Inggris
 . MAT Matematika
 . BIND Bhs. Indonesia

ple R .38161
 are .14562
 ted R Square .10965
 ard Error .28632

sis of Variance

	DF	Sum of Squares	Mean Square
ession	4	1.32745	.33186
ual	95	7.78824	.08198

4.04801 Signif F = .0045



***** MULTIPLE REGRESSION *****

wise Deletion of Missing Data

tion Number 1 Dependent Variable.. IPK2 IPK Sem. II

k Number 1. Method: Enter MAT BIND BINGG TIUS

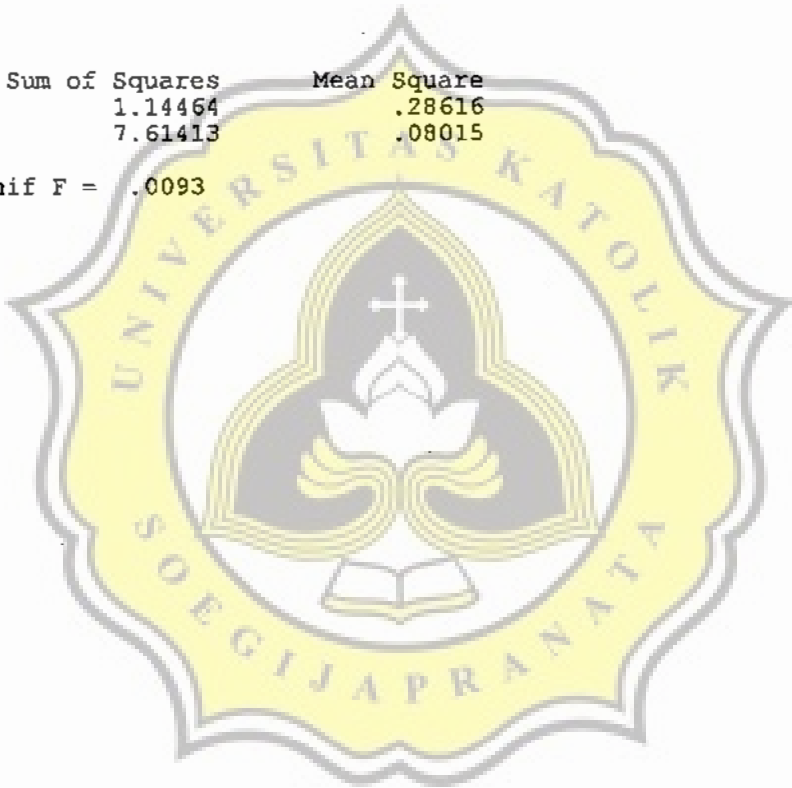
able(s) Entered on Step Number
.. TIUS Test Intel. Umum 5
.. BINGG Bhs. Inggris
.. MAT Matematika
.. BIND Bhs. Indonesia

iple R .36150
quare .13069
sted R Square .09408
dard Error .28311

ysis of Variance

	DF	Sum of Squares	Mean Square
ression	4	1.14464	.28616
idual	95	7.61413	.08015

3.57038 Signif F = .0093



* * * * MULTIPLE REGRESSION * * * *

wise Deletion of Missing Data

tion Number 1 Dependent Variable.. IPK3 IPK Sem. 3

ck Number 1. Method: Enter MAT BIND BINGG TIUS

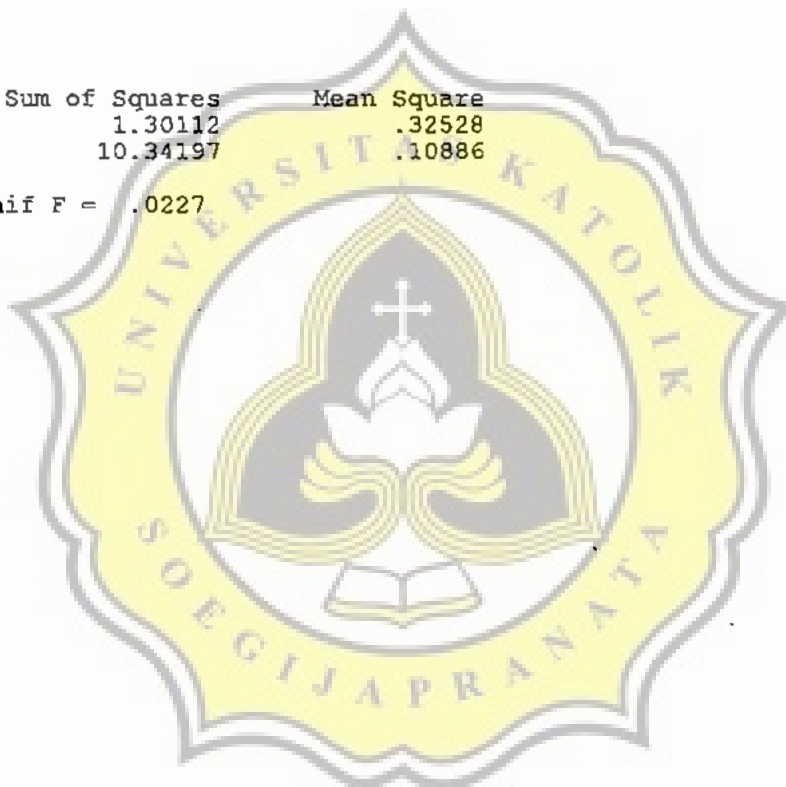
able(s) Entered on Step Number
.. TIUS Test Intel. Umum 5
.. BINGG Bhs. Inggris
.. MAT Matematika
.. BIND Bhs. Indonesia

iple R .33429
uare .11175
sted R Square .07435
dard Error .32994

ysis of Variance

	DF	Sum of Squares	Mean Square
ession	4	1.30112	.32528
dual	95	10.34197	.10886

2.98797 Signif F = .0227



***** MULTIPLE REGRESSION *****

se Deletion of Missing Data

on Number 1 Dependent Variable.. IPK4 IPK Sem. 4

Number 1. Method: Enter MAT BIND BINGG TIU5

le(s) Entered on Step Number

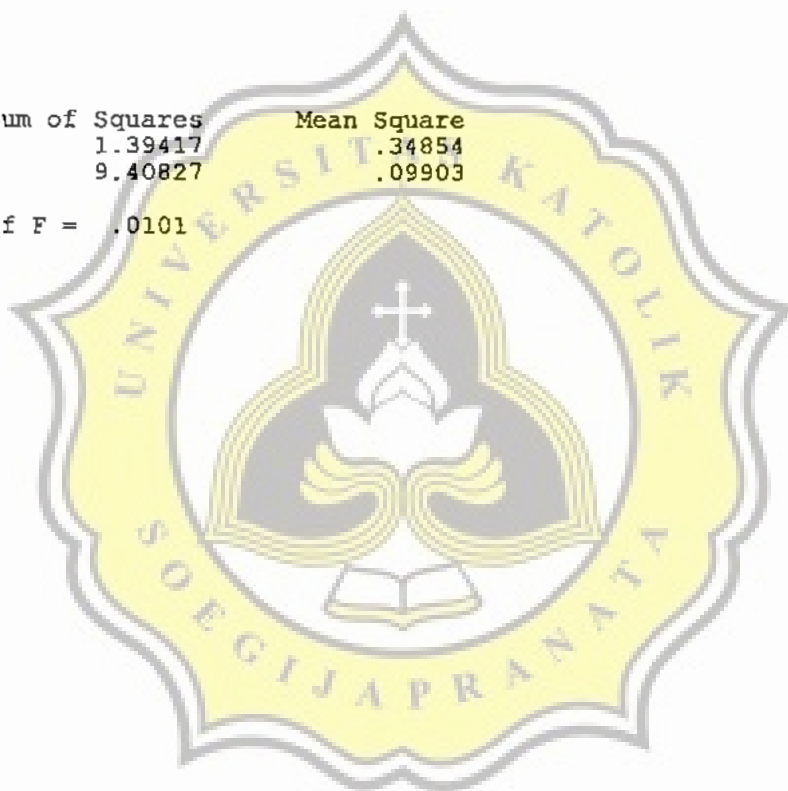
TIU5 Test Intel. Umum 5
 BINGG Bhs. Inggris
 MAT Matematika
 BIND Bhs. Indonesia

le R .35925
 re .12906
 ed R Square .09239
 ard Error .31470

sis of Variance

	DF	Sum of Squares	Mean Square
ssion	4	1.39417	.34854
ual	95	9.40827	.09903

3.51940 Signif F = .0101



LAMPIRAN H
ANALISIS FAKTOR



----- FACTOR ANALYSIS -----

is number 1 Listwise deletion of cases with missing values

ation Matrix:

	BIND	BINGG	MAT	TIUS
1.00000				
.25468	1.00000			
.39526	.21048	1.00000		
.18923	.12933	.19872	1.00000	

r-Meyer-Olkin Measure of Sampling Adequacy = .64563
 ett Test of Sphericity = 30.28227, Significance = .00003

ction 1 for analysis 1, Principal Components Analysis (PC)

al Statistics:

ble	Communality	*	Factor	Eigenvalue	Pct of Var	Cum Pct
	1.00000	*	1	1.71036	42.8	42.8
	1.00000	*	2	.87939	22.0	64.7
	1.00000	*	3	.80947	20.2	85.0
	1.00000	*	4	.60078	15.0	100.0

extracted 1 factors.

or Matrix:

Factor 1
.75418
.58157
.73532
.51249

l Statistics:

able	Communality	*	Factor	Eigenvalue	Pct of Var	Cum Pct
	.56879	*	1	1.71036	42.8	42.8
SG	.33823	*				
	.54070	*				
	.26264	*				

LAMPIRAN I
SURAT PERMOHONAN IZIN





FAKULTAS PSIKOLOGI UNIVERSITAS KATOLIK SOEGIJAPRANATA

Jl. Pawiyatan Luhur IV/1 Bendan Ngisor Telp. (024) 316167 - 316142 - Semarang - 50234

Po. Box 8033 / SM

Badan Hukum : Yayasan Sandjojo

Nomor: F.09/437/UKS.07/II/1994

03 Februari 1994

Lamp. : --

M a l : Penelitian

Kepada : Yth. Romo Rektor
Universitas Katolik Soegijapranata
Semarang.

Dengan hormat, kami mohon bantuan Romo Rektor untuk dapat memberikan ijin kepada makasiswa yang namanya terschut dibawah ini :

N a m a : Puspa Linda
NIM / NIRM : 89.40.849/89.6.111.08000.50181
Tempat/Tgl. Lahir: Riau, 16 Juli 1970
A l a m a t : Jl. Kaliwiru II/22 Semarang
akan mengadakan penelitian di BABS I dan Fakultas Psikologi Unika Soegijapranata Semarang, dalam rangka penyusunan skripsi tingkat sarjana dengan judul :
VALIDITAS PREDIKTIF NILAI TES SELEKSI MASUK SEBAGAI PREDIKTOR PRESTASI BELAJAR PADA MAHASISWA FAKULTAS PSIKOLOGI UNIVERSITAS KATOLIK SOEGIJAPRANATA.

Demikianlah, atas bantuan serta kerja sama Romo kami ucapkan terima kasih.

D e k a n,



Drs. Y. Bagus Wisnanto, MS
FAK. PSIKOLOGI

Tembusan : Yth.

- ✓ 1. Dekan Fak. Psikologi
2. Ka. BAPSI Unika.

LAMPIRAN J
SURAT BUKTI PENELITIAN





UNIVERSITAS KATOLIK SOEGIJAPRANATA

Jl. Pawiyatan Luhur IV/1 Bendan Duwur Semarang - 50234

Telp.(024) 316167 - 316142 - 441705 - 441762

Fax. (024) 415429 Po. Box. 8033/SM

Badan Hukum : Yayasan Sandjoyo

SURAT KETERANGAN

Nomor : ~~12~~2/UKS.12/X/1994

Yang bertanda tangan di bawah ini :

Nama : Veronica Kusdiartini, SE

Jabatan : Ka. BAPSI

Menerangkan, bahwa mahasiswa tersebut di bawah ini :

Nama : PUSPA LINDA

Fakultas : Psikologi

NIM : 89.40.849

pada bulan April - Mei mahasiswa tersebut telah melakukan survei di BAPSI untuk melengkapi bahan Penelitian dengan judul : "Validitas Prediktif Nilai Tes Seleksi Masuk sebagai Prediktor Prestasi Belajar pada Mahasiswa Fakultas Psikologi Angkatan Tahun 1991", sebagai persyaratan menempuh tugas akhir (Skripsi).

Demikian surat keterangan ini kami buat, agar dapat dipergunakan sebagaimana mestinya.



Veronica Kusdiartini, SE



FAKULTAS PSIKOLOGI UNIVERSITAS KATOLIK SOEGIJAPRANATA

Jl. Pawiyatan Luhur IV/1 Bendan Ngisor Telp. (024) 316167 - 316142 - Semarang - 50234

Po. Box 8033 / SM

Badan Hukum : Yayasan Sandjojo

SURAT KETERANGAN

Nomor : A.7/622/UKS.07/XII/1994

Yang bertanda tangan dibawah ini Dekan Fakultas Psikologi
menyatakan bahwa :

Nama : Puspa Linda
NIM / NIRM : 89.40.848/89.6.111.000.50181
Tempat /Tgl. Lahir : Bengkalis, 16 Juni 1970
Alamat : Jl. Kaliwiru II/22 Semarang

adalah benar - benar mahasiswa tersebut diatas telah melaksanakan
pengambilan data di Sekretariat Fakultas Psikologi untuk angkatan
1991 dan telah dilaksanakan bulan April s/d Mei 1994 guna
keperluan penyusunan Skripsi tingkat Sarjana .

Demikian surat keterangan ini dibuat untuk dapat dipergunakan
sebagai manamastinya.



Semarang, 03 Januari 1995

dan,

Drs. Y. Bagus Wisnanto, MS.